Census of Indin, 1891.

GENERAL TABLES

FOR

BRITISH PROVINCES AND FEUDATORY STATES.

V O L. II.

STATISTICS

OF

Caste, Tribe, and Race, combined with Literacy and Infirmities; Territorial Subdivisions, and Births and Deaths.



LONDON:

PRINTED FOR THE INDIAN GOVERNMENT, BY EYRE AND SPOTTISWOODE,

PRINTERS TO THE QUEEN'S MOST EXCELLENT MAJESTY.

1893.

CORRECUIONS AND ADDITIONS.

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TABLE XVII.

THE POPULATION BY CASTE, TRIBE, OR RACE.

EXPLANATORY NOTE.

In this return the term Caste, Tribe, or Race, us the case may be, is used to denote, as a rule, an endogamous community, and subdivisions have generally been included under the main heading. There are, however, exceptions to be found in both eases, which it is impracticable to avoid recognising. Religious denomination has been omitted, except where it is the only means of demarcation, as in the case of those converts to Christianity who may have abandoned their caste.

The classification is based on considerations partly ethnological, partly historical, and partly, again, functional. The second predominate, for instance, in the first easte group, and the last throughout the middle of the return; but, wherever practicable, as it is in the later portion of the scheme, ethnological distinctions have been maintained. Then, again, it must be mentioned that the functional grouping is based less on the occupation that prevails in each case in the present day than on that which is traditional with it, or which gave rise to its differentiation from the rest of the community.

The object of prescribing a uniform scheme of classification for countries admittedly so various in the detail of the distribution of their population as are the different parts of India, is chiefly to obtain the best means of appreciating this diversity and, in a minor degree, to facilitate the compilation of so heterogeneous a mass of figures into a single return for the whole Dependency. This intention, however, has been to some extent frustrated by the delay in furnishing the figures for the two large Provinces of Bengal and the North-West, with their States, none of which were received until several months after the rest had been compiled by their respective groups, and reduced to proportional form.

As the general rule in preparing this return was to locate the easte, &c. according to the traditional occupation ascribed to it in the province where it is most numerously represented, the late arrival of lists involving so large a population necessitated changes in the work already done which it was impossible to carry into the full detail of Table XVII, within a reasonable time. Such changes, accordingly, have been effected in the first section of Table XVII., but the original grouping is retained in the second section, which treats of the subject in Provincial detail, and in Table XVIII., where it is dealt with in connection with literacy and infirmities. A few instances, too, of inconsistent classification, irrespective of the above cause, have been found in the course of final scrutiny, but too late for correction.

TABLE XVII.

ART A .- GENERAL SUMMARY.

Group and Chief Items.	Numerical Strength.	Territorial Distribution.
I. Military and Dominant, now Agricultural.	29,393,870	
2. Rájpút – – –	10,424,346	Universal, but less in the south and east.
2. Jat	6,688,733	Panjáb, 4,625,523; Rájputúna, 1,056,160; NW. Prov. 701,259,; Kashwér, 142,595; Cent. India, 56,530
3. Gújar	2,171,627	Sindh, 45,526. Panjab, 711,800; NW. Prov., 345,978; Rújputána
4. Awán	616,328	573,003; Kaslimér, 248,789; Cent. India, 204,511. Panjáb, 608,051; Kushmér, 8,034.
5. Khókhar	140,102	Panjáb, 239,964.
6. Káthi	34,996	Kathiawar (Bombay).
7. Ghakkar	28,771	Panjáb.
s. Мéo	365,726	Paujáb, 120,578; Rajputána, 145,258; NW. Prov.
9. Tága	140,529	78,353. Pavjáb, 11,966 ; NW. Prov., 128,563.
10. Bhuinhár	229,157	NW. Prov., 221,031; Cent. Prov., 8,126.
11. Bábhan	1,222,674	Rengal.
12. Marátha	3,324,095	Bombay, 2,122,576; Haidrabád, 969,340; Madras 73,871; Mysore, 44,444; Cent. India, 35,608; Cent Prov., 32,571.
13. Véllama	479,783	Mudras, 381,868; Huidrabad, 94,094; Bombay, 2,799.
14. Khandait	671,272	Orissa.
15. Marawa	313,881	Mudras.
16. Kalla	410,983	Madras.
17. Núir	980,860	Madrae, 979,185; Coorg, 1,097.
18. Agnmudia	296,677	Mndras, 296,299.
19. Kódaga	32,641	Coorg, 32,611.
Others	513,689	
II. Landholders	47,927,361	
1. Kúubi and Kúrmi	10,531,300	Bombay, 3,577,873; NW. Prov., 2,035,768; Haidra- bad, 1,233,930; Berar, 834,432; Cent. Prov.,
2. Máli '	1,876,211	Bombay, 313,084; Rajputána, 381,164; NW. Prov.
3. I.ódha – – –	1,674,098	NW. Prov., 1,065,025; Cent. Prov., 203,110; Cent
4. Küchhia	1,384,222	N.W. Prov. 706.530: Cent. India 422 *24. Cont.
5. Kúnjra	222,517	Prov., 122,646. Bengal, 126,761; NW. Prov., 86,645.
6. Múrao	677,982	NW. Prov.
7. Aráin	918,964	Panjáb, 896,314; Kashmér, 22,243.
8. Kamboh	160,380	Panjáb, 151,160; NW. Prov., 9,220.
9. Sáiní	224,777	l'anjáb, 125,35z ; NW. Prov., 99,425.
ro. Kanét	369,764	Panjáb.
rr. Rathi	109,844	Panjáh, 100,929; Rajputáza, 8,915.
12. Ghirath	173,673	Panjáb.
13. Sámo /	399,498	Sindh, 397,117; Bombay, 2,381.
14. Koeti	1,735,431	Behar, 1,195,186; NW. Prov., 540,245.
r5. Harai	464,208	Bengal, 249,841; NW. Prov. 153 150 Cont. 7
16. Kaihartta	2,298,824	24,614; Assam, 22,797. Bengal, 2,231,500; Assam, 67,324.
17. Sadgóp	57x,335	Bengal.

PART A .- GENERAL SUMMARY -- continued.

Group and Chief Items.	Numerical Strength.	Territorial Distribution,
. Landholders—continued.	-	
18. Námashúdra	1,948,658	Bengal, 1,768,119; Assam, 180,539.
19. Pód	418,587	Bengal.
20. Chása	696,285	Brugal, 670,757; Cent. Prov., 25,528.
21. Kandra	140,950	Orissa.
22. Bind	213,232	Bihhr, 136,336; NW. Prov., 76,896.
23. Bhar	463,172	NW. Prov., 417,745; Bihár, 45,427.
24. Chain	116,068	Bengal.
25. Gangantia	131,933	Bengal.
26. Kalita	222,606	Assum.
. 27. Uniwidás	143,536	Assam.
. 28, Kámma	851,851	Madras, 850,824; Cent. Prov., 1,027.
29. Kóchb	2,364,365	Bengal, 1,986,558; Assam, 377,807.
30. Kúwar	138,747	Cent. Prov., 127,093; Bengal, 11,654.
31. Kólta	223,895	Cent. Prov., 110,200; Bengal, 3,695.
32. Marár	216,902	Cent. Prov.
33. Kóli	3,058,166	Bombay, 2,106,848; Baroda, 471,762; Haideruhu
34. Munuarwad	145,042	270,208; Cent. Iudia, 123,455. Haidrabád, 142,932; Berár, 2,120.
35. Kalinga	119,906	Madrus, 114,800; Cent. Prov., 5,106.
36. Telaga	296,106	Madras.
37. Panelmmsáli	482,743	Bombay Karnútak.
38. Lingüint (unspecified)	655,491	Bombny Karnátak, 302,039; Mysore, 291,857; Madra: 61,595.
39. Waldsaliga "	2,360,558	Mysore, 1,286,217; Madras, 61,916; Coorg, 12,425.
40. Veliúla	2,254,073	Madras, 2,238,575; Mysore, 9,851; Burma, 4,202.
41. Gand6	293,547	Madras, 152,067; Mysore, 128,155; Coorg, 13,325.
42. Reddi or Kapu	2,665,399	Madras, 2,460,209; Bombay, 70,186; Haidrabád 54,244; Mysore, 50,757; Cent. Prov., 25,788.
43. Tottiyn	146,024	Madras.
44. Kisán	383,610	NW. Prov., 369,628; Ceut. Prov., 13,982.
Others	4,092,881	
I. Cattle Breeding and Grazing -	11,569,319	
1. Ahfr and Aher	8,155,219	NW. Prov., 4,177,293; Bengal, 2,853,061; Rajputána 167,624; Cent. India, 373,591; Cent. Prov., 202,646 Bombay, 132,682; Panjáb, 197,649.
2. Goála, Gaulí, Golla	2,237,323	Hengal, 1,146,127; Madras, 789,668; Mysore, 128,784 Bombay, 58,165; Cent. Prov., 56,653.
3. Gaur	521,921	Bengal, 276,887; Cent. Prov., 245,034.
4. Galum	96,083	Cent. Prov.
5. Ghósi	77,967	NW. Prov., 54,544; Cent. India, 22,944; Cent. Prov. 10,698.
6. Gawári	161,551	Cent. Prov., 120,247; Madras, 41,284.
7. Rûwat (Chattisgarhi)	228,169	Cent. Prov.
Others • • •	91,106	

PART A .- GENERAL SUMMARY -continued.

droven na enema audenia	Group and Chief Items.			Numerical Strength.	Territorial Distribution.
TV. Aoria	cultural Labour -	_		8,407,996	-
	ı. Müsáhar -			622,034	Bengal, 563,532; NW. Prov., 41,837; Assau, 16,66:
	2. Bári			128,484	NW. Prov., 69,850; Bengal, 28,310; Berir, 25,920.
	3. Bágdi -			804,960	Bengal.
	4. Banri	_		612,430	Bengal, 550,897; Assam, 32,149; NW. Prov., 2,729
	4. 3			-11,100	l'unjáb, 26,431.
	5. Rajwár -	-	•	131,840	Bengal.
	6. Dliákar -	•	-	138,113	Rajputúna, 77,216; Cent. India, 52,217; Cent. Prov 8,470.
	7. Dulda and Talávia			172,052	Bombay, 123,167; Baroda, 48,885.
	8. Dhódia -			111,549	Bombay, 95,588; Baroda, 15,961,
	9. Pále			2,242,499	h ·
	10. Pulla -			814,989	Madras, 2,217,714; Mysore, 7,557; Burma, 3,791
	zz. Chéráma · -		•	523,744	Coorg, 4,095. Should be taken, probably, wit Parniya in XLI.
	12, Mála -			- 1,365,520	
	Others -		•	739,782	
W Fore	st Tribes			45.000.044	•
V. Fort	st Arines		•	15,808,914	Name of the Control o
!	* Hait	•	Ī	1,665,474	Baroda, 59,541; Sindh, 39,677; Cent. Prov., 22,424 Bamlmy, 792,260; Rajputána, 377,785; Cent. India 354,177.
	2. Wilála -	•	•	175,329	Cent. India, 159,364; Cent. Prov., 14,076.
ģ	3. Naikada -	•	•	74:479	Bombay, 65,863; Baroda, 8,616.
Veste	4. Dhánka -	•	-	67,951	Bombay, 39,952; Barodn, 27,999.
,	5. Kátkoill (liútkari)	•	-	77,705	Bonabay.
ern and NWestern.	6. Wúrli	-	•	168,631	Hombay.
•	7. Ghát-Thákur -	-	•	130,481	Bombay.
E	8. Kirár	•	•	175,508	Cent. India, 113,851; Cent. Prov., 43,314; NW
	9. Saharia -	-	•	109,858	Cent. ludin, 70,004; Itoaibay, 16,777; NW. Prov. 17,822.
	ro. Ména -	•	•	669,785	Rajputana, 536,419; Ceut. India, 118,338; Cent. Prov 8,186; Ajmér, 4,648.
	(11. Kůrkú -	•	•	155,871	Cent. Prov., 96,609; Berar, 34,981; Ccut. India 23,455.
	fiz. Kórwa	-	•	158,700	Cent. Prov., 90,111; NW. Prov., 68,589.
	13. Kól -	•	•	474.969	Bengul, 254,483; Assam, 2,712; Cent. India, 217,774
	14. Hō	•	•	150,262	Itengal, but confused with Kôl elsewhere.
충	15. Můmlá -	•	•	410,624	Itengat, 362,687; Assam, 46,244; Cent. Prov., 1,693.
= =	16. Halga	-	•	136,478	Cent. Prov., 120,314; Cent. India, 15,968.
13.5	17. lihûmi -	•	•	361,847	Itengal, 300,583; Assam, 20,632; Cent. Prov., 18,198
N. Estern Certral 18-31.	18. Illiojia -		•	547,975	Bengal, 500,516; Assam, 32,186; Cent. Prov., 14,434
27.	19. Kharria	• •	•	68,425	Bengal, 55,531; Cent. Prov., 9,526; Assam, 3,368.
*	27. Santhit -	•	•	-7171-4-	Bengal, 1,470,825; Assam, 23,220.
	st. Craon	•		341,740	llengal.
	23. Klarwic	•		523,258	Hengal, 482,153; Assam, 18,039; Cent. Prov., 23,061.
	gare continue	•	•	112,297	i Bengal, 93,772; Cent. Prov., 13,956; Assam, 4,509.

PART A .- GENERAL SUMMARY—continued.

Group and Chief Items.	Numerical Strength.	Territorial Distribution.
VIII. Temple Service	320,530	
1. Guráo	110,529	Bombay, 74,944; Haidrabád, 17,620.
2. Satáni	88,354	Madras, 44,622; Mysorc, 19,939; Haidrabád, 12,012.
Others	121,647	
	, , , , , , , , , , , , , , , , , , , ,	
IX. Genealogists	590,412	
r. Bhát	481,119	NW. Prov., 162,154; Rajputána, 63,922; Bengal, 54,499
2. Cháran	99,090	Rajputana, 48,430; Bombay, 38,887; Cent. India, 6,166.
Others	10,203	
· X. Writers	2,555,867	
z. Káyasth	2,239,810	Bengal, 1,466,748; Assau, 92,395; NW. Prov.,
2. Kannakan	41,013	521,812; Cent. India, 74,471; Rajputána, 26,913. Madras.
3. Karnam	54,177	Madras.
. 4. Karan (Mohant)	146,053	Bengal, 134,032; Madras, 6,589; Cent. Prov., 5,375.
5. Prabhu	29,559	Bombay, 24,233; Baroda, 2,932.
6. Vidhúr	33,437	Cent. Prov., 11,852; Bombay, 10,695; Haidrabad,
Others	11,818	7,750.
XI. Astrologers and Herbalists -	. 299,776	
1. Jóshi	85,306	NW. Prov., 35,266; Bengal, 18,360; Bombay, 10,147;
2. Dákaut	16,062	Cent. India, 12,204. Rajputána, 13,549; Cent. India, 1,855; Ajmér, 623.
. 3. Kanisan	. 27,198`	Madras.
4. Gának	23,739	Assant.
5. Vaidia	87,193	Bengal, 82,419; Assam, 4,698.
Others	60,278	
• '		·
XII. Ballad Singers and Drummers, &c.	645,214	
·1. Mirási	316,422	Kashmér, 23,360; Panjáb, 245,214; NW. Prov.,
2. Dafié and Dhóli	147,364	29,183; Rajputána, 25,767. NW. Prov., 43,312; Rajputána, 57,299; Cent. India,
3. Turáha	75,234	16,638; Bongal, 12,348. Bengal.
4. Góndhali	18,034	Bombay, 8,979; Haidrabád, 4,935; Berar, 3,033.
Others	88,100	
	_	
VIII Singage and Bangaya	145 070	
XIII. Singers and Dancers	145,778	NW. Prov., 22,969; Panjáb, 11,505.
r. Kunchau	39,806	Rajputána, 9,900 ; Rombay, 2,024.
2. Kalúwant	12,398	
3. Naikin	. 12,160	Rajputána.
4. Bogúm	, 20,154	Madras,
Others • • •	61,260	

TABLE XVII.—continued. PART A.—GENERAL G
PART A.—GENERAL G. XVII. (A
PART A.—GENERAL SUMMARY—continued. Group and Chief Items. Numerical Strength.
XIV. Mimes, &c.
Territorial Distribution.
2. Bahnrúpia
3. Bhária 9.783 NW. Prop
3. Bhárin 4.940 24.539 Others NW. Prov., 4,014; Rajputána, 2,494; Panjáb, 1,694.
Others 24,539 Cent. India.
9.795 Barode
XV. Traders 13,450 Baroda, 4,747; Bombay, 2,941; Rajputána, 2,107.
1. Vánia and Mahájan (unspecified) 12.148,597
2. Vnishia (unspecies 2) 3,186,666
2. Vnishia (uuspeeisted) 3. Agarwiil 3. Agarwii
5. Shrimili 354,177 Sambay, 17,895; Mr. 253,664;
4. Oswál 354,177 5. Shrimáli 6. Agrahari 4. Oswál 354,177 5. Shrimáli 354,177 6. Agrahari
7. Kasaudhan Bomb. Bomb. Bomb.
5. Kandú - NW. D.
9. Kásárwáni 97,741 XW. Page
10. Gándhabanik
11. Subarbania
12. Ardra Bengal
Bengal
ranjab, 447.000
Sindh, 380 62, 46,650.
17. Khója 18. Mappilé 19. Labbé 17. Khója 18. Mappilé 18. Mappilé 19. Labbé 18. Mappilé 19. Labbé
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aladras, 36p.o.c. 6, 3,170.
23. Komti So4,307 Mindras - Mindras - Mindras - So4,307
Inter 1 " /IA Tag -) Alada-
26. Wadúga 169,100 Others 184,960 Madras, 693,552; Burma, 5,723; Mysore, 29,053. Madras,
2 - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
AVI. Pedlars, &c.
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PART A.—GENERAL SUMMARY—continued.

PART A.—	-General Summ	ARY—conunuea.
Group and Chief Items.	Numerical Strength.	Territarial Distribution.
XVII. Carriers by Pack Animals -	973,626	
i. Banjára (Vaujári and Brinjári)	561,644	Cent. India, 38,874; Rajputána, 20,357; Haidrabád, 138,844; Bombay, 134,034; Berar, 84,421; NW.
2. Labhána (Lambáni)	327,748	Prov., 75,096; Cent. Prov., 58,048. Huilrahad, 161,399; Panjah, 56,154; Madras, 38,087;
3. Pendhúri	6,751	Mysore, 39,137. Cent. India, 3,356; Mysore, 2,048; Bombay, 830.
- Others	77,483	
XVIII. Gold and Silversmiths	1,661,088	
r. Sonár	1,178,795	In all Provinces and Stales.
2. Aksáló	307,670	Madras, 159,953; Bombay, 41,881; Mysore, 97,090.
3. Tattan	56,044	Mudras.
Others	118,579	
XIX. Barbers	3,729,934	•
Ci. Núi	1,618,425	NW. Prov., 874,931; Panjáb, 383,017.
2. Nápit	481,192	Beagal, 448,203; Assam, 32,989.
3. Nhávi	391,243	Bombay, 136,747; Haidrabad, 118,803; Cent. Prov.,
4. Náyinda	36,207	100,448. Mysore.
5. Hajúm	605,721	Bengal, 445,717; Bombay, 113,639; Baroda, 32,485.
6. Wáland	24,616	Bombay States (Káthiawár).
7. Bhandári	103,026	Bengal, 94,402; Cent. Prov., 8,624.
8. Ambattan	186,187	Madras.
9. Maháli	30,779	Cent. Prov.
10. Mangala	154,438	Madras.
Olhers	98,100	
XX. Blacksmiths	2,625,103	
1. Lohár	1,869,273	In all Provinces, &
2. Kammar	.666,887	Bengal, 431,794; Madras, 195,745; Assam, 29,651.
3. Kólia 📜	58,607	Madras.
Others	30,336	
XXI. Carpenters and Masons	3,442,201	
1. Sutár	681,790	Cent. India, 127,776; Bombay, 196,246; Bengal, 175,554; Haidrabád, 103,419.
. Barhai	932,718	Bengul, 293,553; NW. Prov., 568,630; Cent. Prov., 60.833.
3. Badagi	452,339	Madras, 376,434; Bombay, 65,916; Mysore, 9,408.
4. Tarkháa (Darkhan) -	696,781	Panjáb, 662,657; Kashmér, 28,710; Sindh, 2,229.
5. Kháti	301,476	Rajputána, 207,971; Cent. India, 85,430; Ajmér, 8,075.
6. Asári	100,409	Madras.
7. Gaundi and Kadio	76,995	Bombay, 45,719; Huidrabad, 28,807.
8. Ráj and Mimár	19,770	Panjab, 12,527; NW. Prov., 6,633.
Others	170,928	

PART A .-- GENERAL SUMMARY -- continued.

Group and Chief Items.			Numerical Strength.	Territorial Distribution.
XXII. Brass and Coppersmit	1S -	_	301,519	-
1. Kanséra and Kasár		_	161,596	NW. Prov., 7,273; Bengal, 55,853; Bombay, 47,394
a. Bógár -	_	-	37,002	Haidrabad, 19,302. Madrus.
3. Tathéra -	-	_	60,837	Bengal, 30,280; NW. Prov., 21,361; Panjáb, 5,257.
Others	-	-	12,084	,,,,,,,,
XXIII, Tailors	_		735,548	
1. Darzi and Shimpi	_	_	1	In all Provinces.
	_	_	710,092	in an frovinces.
Others -	•	•	2 5, 456	
XXIV. Confectioners, Grain Par	rchers	&c.	1,407,169	-
1. Bhadbhinja -	•	-	343,308	NW. Prov., 316,368; Cent. India, 7,248; Rajputana
2. Kandoi -	-	-	524,155	4-977- Bengul, 520,409; Assam, 2,329.
3. Halwái	•	-	260,801	Bengal, 160,859; NW. Prov., 96,492.
4. Godia (Gúria)	-	•	141,628	Beugal, 131,556; Madras, 10,072.
Others		-	137,277	1
XXV. Betel Sellers, Perfumer	s, &c.	-	236,907	,
1. Tambóli	•		222,048	Cent. Iadia, 2.1,398; Bengal, 105,416; N. W. Prov.,
Others		-	14,859	74,134.
			,	
XXVI, Weavers and Dyers		-	9,369,902	- !
ı. Juláha -	-	_	±,66o,159	Haibrabad, 316,065; Bengal, 726,781; NW. Prov.,
2. Kashméri -	-	- 1	225,566	902,125; Paujāb, 670,345. Panjāb.
3. Kóri -	_	-		NW. Prov., 924,795; Rajputána, 115,374; Cent.
4. Chhippa (Bhausár)	-	- 1	246,054	India, 91,594; Cent. Prov., 44,700. Panjab, 144,835; NW. Prov., 36,245; Bombay,
5. Júgi -	-	-	424,219	26,704. Bengal, 406,473 ; Assam, 17,746.
6. Tauta	-	-	483,942	Bengal, 472.798; Assam, 11,002.
. 7. Tatwa -	-	-	328,778	Bengal.
8. Rangréz -	-	-	187,698	Paujáb, 16,265; Bombay, 12,516; Berge 12,200;
9. Balái -	-	_	305,635	NW. Prov., 36,515; Rajputána, 58,019; Haidrabad, 16,082. Ajmer. 31.909; Rajputána. 232,477; Cent. Prov.,
10. Páuki	_	-,	20x,635	21,000. Cent. Prov., 162,631; Cent. India, 33,522.
ıı, Kapali -	- '	_	134.002	Bengal.
12. Koshti -	-	-	225,019	Cent Prov., 137,891; Bombay, 70,274; Berar, 14,818.
13. Sáli	-		394,064	Madras, 308,283; Bombay, 59,161.
14. Khari (Gujaci!hi)	_	_	115,880 ,	Bombay, 51,740; Cent. Prov., 43,940; Haidrabád,
15. Thákerda -	-	_	63,232	9,119. Bombay.
16. Ráwalia -	-	_ [S2,565	Bombay, 53,688; Baroda, 28,785.
17. Dévang -	•	_	174.199	Madras, 133,510; Bombay, 38,275.
18. Gánda	-	ار	291,768	Central Provinces.
19. Neyige (unspecified)	_	_ !	108,893	Mysore, 86,865; Madras, 23,027.

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PART A .- GENERAL SUMMARY-continued.

Group and Chief Itoms.	Numerical Strength.	Territorial Distributioa.
XXVI. Weavers and Dyers—continued.		
21. Toguta	. 59,208	Madras.
22. Putnúli and Putwa -	. 96,443	Cent. Prov., 5,967; Rajputhun, 4,920; Madras 74,374; Cent. India, 5,920.
23. 1)6mlu	74,249	74,374; Cent. ladia, 5,920. Madras.
Others	980,441	
XXVII, Washermon	2,824,451	
1. Dhóbi, &c		In all Provinces;
2. Ágasó	126,710	Mysore, 85,443; Madras, 39,565.
3. Vannau	. 258,508	Madras.
4. Sákala - :	327,720	Madras.
5, Parit	60,129	Rombay, 37,054; Berar, 23,075.
Others -	11,641	250/5
J.M.		
XXVIII. Cetten Cleaners	859,288	
r, Pinjári, Nadáf, and Dhúnia .	753,675	In all Provinces,
2. Kandhéra	32,639	Cent, India
Others	72,074	Chiefly in Bengal and Cent. Prov.
XXIX. Shepherds and Weel Weavers	5,152,175	
z. Gadaria	. 1,294,850	Cent. India, 171,332; NW. Prov., 937,094; Bengal,
2. Gaddi	75,817	106,424. NW. Prov., 52,956; Panjáb, 22,861.
3. Rúhárl	454,788	Rujputaun, 211,844; Bombuy, 156,951; Barodu,
4. Bharwád	128,271	58,087. Rumbay, 117,869; Baroda, 10,402.
5. Dhaugur	. r,305,583	Boulday, 455,784; Haidrabhd, 743,318; Berar, 81,027.
6. Hutgar	51,021	Bombay, 36,825; Berar, 6,599; Haidrabid, 7,549.
7. Kúráhar ·	1,059,185	Bombay, 253,704; Haidrabad, 241,435; Mysore, 348,243; Madras, 205,263.
8. Karámba	131,770	Madras.
9. Idniyu	665,232	Madres.
Others	5,678	·
XXX. Oil Pressers	4,672,907	
z. Teli and Ghauchi	4,147,803	In all Provinces.
2. Ghániga [- ' -	142,374	Madras, 106,114; Mysore, 35,775.
3. Kala	191,355	Beugal.
4. Vaniyu	186,297	Madras,
Others :	5,078	
XXXI. Petters and Brick-makers	3,497,306	To all Business Sec
z. Kumlihár	3,346,488	In all Provinces, &c.
2. Kúsúwau	138,097	Mudras,
Others	12,721	

PART A .- GENERAL SUMMARY-continued.

Group and Chief Items.	Numerical Strength.	Territorial Distribution.
XXXII. Glass and Lac Workers -	! 155,003	
1. Churihar	55,618	Bengal, 26,665; NW. Prov., 28,953.
z. Lahem	32,139	Bengal, 31,498.
3. Patwa	31,497	NW. Prov.
4. Kachári	10,833	Rajputána, 3,856; Cent. Prov., 1,898.
Others	24,916	
XXXIII. Salt and Lime Workers -	1,531,430	
1. Agri	241,336	Bombay, 223,996; Rajputáua, 7,878.
2. Uppår	267,715	Madras, 137,730; Mysore, 89,104; Haidrabåd, 23,411.
5. Lúna	796,080	NW. Prov., 412,822; Bengal, 318,441; Bombay, 14,599.
4. Religar	77,856	Rajputánu.
Others	148,443	1
XXXIV. Goldsmiths' Refuse Cleaners -	6,363	
1. Niária and Dhúldhoia -	5,808	Panjáh, 2,799; Bengal, 1,853.
e. Jhárekari and Jálgár	\$55	Bombay, 124; Mysore, 254; Haidrabád, 125.
XXXV. Gold Washers and Iron Smelters.	24,893	1 1
1. dhóm	7,317	i Bengul, 6,449.
2. Asúra	7,552	Bengal.
3. Dhangari	3,6-2	Paujáb.
4. Dčoli	2,280	l'anjáh.
Others	8,043	i
XXXVI. Fishers, Pálki Bearers, &c	8,261,878	1
1. Jhiuwár	489,819	Paujáh, 473,094; Kashmér, 16,071.
2. Dhimár	287,436	Cent. Prov., 218,007; Cent. India, 69,429.
3. Muháno	115,177	Sindh.
4. Bésta	219,533	Mysore, 99,658; Haidrahad, 84,550; Madras, 34,737.
5. Máchhi	260,496	Panjáh, 201,307; Bombay, 49,454.
6. Kaliár	1,943,155	NW. Prov., 1,208,530; Beugal, 621,176.
7. Kénat 8. Milo	989,352	NW. Prov., 315,882; Bengul, 358,435; Cent. Prov., 192,700; Assam, 91,129. Bengul, 84,443; Assam, 20,068.
9. Mânjhî	101,884	Bengal.
10. Tiyar	194.708	Bengal.
11. Ganrhi	317,111	Bengal, 201,460; NW. Prov., 115,651.
12. Mullub	1,147,544	Beugal, 382,629; NW. Prov., 369,008; Haidrabad.
13. lihoi	666,190	264,897. Madrus, 353,958 : Bombay, 68,969 : Rajputaua,
14. Sémbadnya -	110,138	67,112; Haidrabad, 49,732. Mudras.
15. Palië	130,137	Madras.
16. Mogér	- 69,900	Madras.
Others	1,171,387	

В 2

PART A .- GENERAL SUMMARY-continued.

Group and Chirf Items.	Numerical Strength.	Territorial Distribution.
XXXVII. Domestic Service, &c.	430,065	The second secon
1. Gola und Kuta	33,504	Boulkry, 23,528 ; Baroda, 5,991 ; NW. Prov., 4,275.
2. Klišs	215,200	Rojputána.
3, Chákar	=5,76%	Rajputána.
4. Bihisti and Pokháli -	98,822	NW. Prov., 83,257; Rajputána, 12,409.
Others	36,511	
XXXVIII. Distillers and Toddy Drawers	4,785,210	
s. Kalāl and Kolnār	1,195,097	In all Provinces of North and Centre.
2. Bhandári	170,014	Bombay, 166,678,
3, Sûnrî (Shâha)	525,698	Bengal, 423466; Assam, 51,970; Cent. Prov.,
4. Tiyan	538,075	15422; Madras, 34,842. Madras.
5. Shanan	690,;7;	Madras.
6. Billáwa	127,037	Madrus, 125,671; Coorg. 1,366.
- 7. Idga	196,901	Madras, 154,538; Mysore, 29.917.
S. Gamalia	122,322	Madra-,
9. Gaundla	=35,902	Haidrabad,
10. Iluwa	703,215	Madras
11. Indra	\$5,773	Madras.
Others	195,142	
XXXIX. Butchers	605,890	
1. Rasii	302,612	In all Provinces.
2. Khatik	293,771	In all Provinces,
Others	9,507	
XL. Leather Workers	14,003,100	
t. Chamár and Khálpo -	11,258,105	NW. Prov., 5,855.208 1,101,253 ; Cent. Ind
a. Mádiga	927.339	880,108; Rajputāna, 840,073. Madrus, 681,021; Mysore, 239,425.
3. Michi	961,133	Beng d, 406,333; Panjib, 407,634; Bombay, 63,051.
4. Bámbhi -	220,396	Rajputana, 207,152; Cent. India. 13.444.
5. Sakilian	443.366	Madras.
Others -	190,561	•
XLI. Village Watchmen and other Menials.	12,808,300	-
1. Dosadh	1,=\$4.126	Bengal, 1,193,878; NW. Prov., \$3,006; Assam, 7,997.
2. Dhánúk	855,278	Biliar, 576.156; NW. Prov., 146,191; Panjáb, 73,562; Rajputána, 65,723.
5. Pági	172,385	Panjāb.
4. Ghátwál	167,029	Bengal.
5. Araklt ~	\$5,5=2	NW. Prov., So,574; Cent. India, 2,591; Cent. Prov., 2,104.
6. Melura	226,216	Cent. Prov.
7. Mahir	2,960,568	Huidrabad, 1,259.459; Bombay, \$43.785; Berar, 355,008; Cent. Prov., 444,716; Madris, 24,894.
S. Dhed	508,310	Bombay, 366,887; Baroda, 124,324.

PART A .- GENERAL SUMMARY-continued.

	,	
Group and Chief Items,	Numerical Strength.	Territorial Distribution.
XLI. Village Watchmen and other		
Menials—untinued.		!
u. Helâr -	\$\$0.441	Mysore, 502,599; Bombay, 219,738; Madras, 134,019.
te. Mång	690,458	Hombay, 255,540; Haidrabad, 313,142; Herar, 52,151; Cent. India, 50,511.
11. Bêrad (Bédar)	659,863	Myore, 217,087; Bombay, 169,501; Ilaidrabad, 162,391; Madras, 107,434.
ta. Bāmosi	63,991	Bombay.
13. Panáya (Pariah)	2,210,988	Mudros.
t4. Mūtriša	296.743	Madras, 114,176; Haidrabad, 182,560.
15. Pāsi	1,378.344	NW. Prov., 1,220,848; Bengal, 150,073.
Others	339,978	
XLII. Sweepers, &c	3,984,303	
r. Mehtar (Bhangi)	-2-,985	' NW. Prov., 432.456; Bombay, 114,421; Rajputána, 82,008.
a. Megh (Meghedl)	148,210	Panjáb, 50,201; Sindh, 54,269; Bombay, 42,664.
3. Chúltra	1,247,3-0	l'anjáh, 1,224.966 : Kuslunér, 16,621.
4. Bhuinmhh	251,429	Bengal, 180,489; Assam, 50,940.
5. Bhuinbárí	316,-8-	Bengul, 288,223; Assam, 13,620; Madras, 14,747.
6. Dom (Dunna) -	1,257,826	Bengal, 453,339; NW. Prov., 331,242; Assam, 205,053; Kashmer, 130,985; Panjab, 68,971; Cent.
Others · -	58,696	1'mv., 68,216.
XLIII. Grindstone Makers, &c.	18,996	
1. Tákankar (Ták iri)	9,508	
e. Khigura	6,554	
Others	2,934	
XLIV. Earth Workers and Stone	1,124,357	
1. Od (Wuddar)	793,516	Madras, 462,839; Mysore, 106,398; Haidrabad, 99,798; Bombay, 85,924; Panjáb, 23,670; Sindh, 5,558; Benir, 6,170.
2. Béldir	152,515	Bengul, 46,845; NW. Prov., 37,6eo; Rajputána, 22,596; Bombay, 13,320; Berár, 12,228.
3. Kôm	78.155	Bengal, 73,486; Assam, 4,669.
Others	100,171	
XLV. Knife Grinders	18,980	
ı. Shikligár	16,781	Scattered.
Others	2,149	•
XLVI. Mat Makers, &c	639,150	
1. Korvi (Yerukala)	207,045	Madras, 135,656; Mysore, 24,076; Huidrabád, 24.587;
2. Knikádi	19.632	Bombay, 22,223. Bombay, 8,888; Haidrabád, 8,271.
5. Burud and Médar	53,413	Haidrabad, 16,548; Madras, 17,882; Bombay, 12,677;
4. Vansphor	\$9,955	Mysore, 4,230. Cent. India, 43,895; NW. Prov., 17,336; Bengal,
5. Basor	73,345	23,792. Cent. Prov., 47,294; NW. Prov., 25,447.
6. Changår	36,569	Panjāb,
	D.a	

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PART A .- GENERAL SUMMARY - continued.

Group and Chief Items.	. Numerical Strength.	Territorial Distribution.
XLVI. Mat Makers, &c continued.	;	
7. Túri	- 50,020	Bengal, 39,412; Assam, 8,240.
8. Dharkar	- 29,639 .	NW. Prov.
9. Ghásia	· 46,077	Cent. Prov., 39,544; Madras, 4,670.
Others	- 33,455	
	i	i L
XLVII. Hunters and Fowlers -	- 948,870	
1. Wágri	- 1 179,070	Rajputána, 11,355; Bombay, 75,869; Cent. India,
2. Párdhi	29,818	57,426; Baroda, 34,442. Bombay, 9,049; Berár, 6,897; Cent. India, 8,862.
3. Bahélia	-, 39,203	NW. Prov., 33,956; Cent. India, 2,426; Cent. Prov., 2,648.
4 Shikári	37,016	Sindh, 35,674-
5. Mahian	- 56,9\$4	Panjáb.
6. Aheria	- , 36,320	NW. Prov., 19,768; Panjáb, 16,562.
7. Moghia	146,667	Cent. India, 110,915; Rajputána, 35,062.
8. Valziya	289.416	Madras.
9. Kársla	- 59,067	Madras.
Others -	95,300	
XLVIII. Miscellaneous and Disreputat Vagrants.	400,969	
1, Jogi	214,546	Panjáb, 91,937; Rajputána, 49,262; Bombay, 16,823; Cent. Indis, 19.274.
2. B2rwála	- 63,856	Panjab.
5. Sansia	30,704	Panjáb, 25,647; NW. Prov., 4,291.
4. Kanjár	- 29,486	NW., Prov., 18,126.
Others - ~	-; 62,377	
XLIX. Jugglers and Acrobats, &c.	306,344	1.
1. Dómka and Kolháti -	- 28,623	Madras, 16,278; Bombay, 4,625; Haidrabád, 3,521.
2. Bédia	- 65,194	Bengal, 47,948; NW. Prov., 15,334; Assam, 1,005.
3. Bázigár	25,772	Paujáb, 17,174; Baroda, 2,956; Rajputána, 2,706.
4. Nat	139,068	NW. Prov., 65,636; Bengal, 24,688; Cent. India, 24,272; Panjáb, 9,965.
5. Gopil	- 10,873	Haidrabád, 2,824; Berár, 3,419; Bombay, 3,945.
Others	- 36,514	-
L. Musalmáns bearing Forei Titles.	gn . 34,348,085	No. of the North Property of the Property of t
1. Shaikh	- · 27,6 <u>+</u> 4,993	In all Provinces. Bengal, 20,815,919; NW. Prov., 1,338,478; Assam, 1,381,824.
z. Saird	1,470,729	In all Provinces.
3. Pathźn	- 3,225,521	Panjab, 970,456; NW. Prov. 749,651; Bengal,
4. Moghal	- 399,614	Paujáb, 130,760; NW. Prov., 78,872-
5. Amb	-: 39,318	Bombay and Aden, 28,756; Panjáh, 3,598; Mašras, 2,897.
6. Baloch	- 971,535	Sindh, 526,477; Panjáb, 416,802; Bombay, 10,324-
7. Türk	- 50,583	N.W. Prov., 39,002; Bombay, 4460; Panjáb, 6,191.
Others	- 652.452	Miscellaneous Subdivisions, probably of Shaikhs, &c.

PART A .- GENERAL SUMMARY-continued.

Group and Chief Items.	: Numerical Strength.	Territorial Distribution.
LI. Himalyan Mongoloids	- 244,722	·
1. Ladákhi (unspecified)	- 30,672	Kushuér.
2. Bhôti	25,670	Bengal, 13,007; Assam, 1,503; NW. Prov., 7,467
3. Ghúrka (unspecified)	- S,600	Punjab. 5,525; Assam, 1,687; Burma, 1,386.
4. Gürüng	- 10,894	
•	- 19,383	Bengal, 9,701: Assam, 1,193.
5. Mangar	- 15,079	Bengal, 15,979; Assam, 3,404. Bengal, 14,035; Assam, 1,044.
6. Limbu 7. Mürni	- 1 21.559	Bengal.
S. Sůnúwár		
	5,210	Bengul,
9. Newār	4.979	Bengal,
	53,875	Bengnl, 28,340; NW. Prev., 25,492.
rı, Khâmbu	- 33,490	Hengul,
12. kepela	9,745	i Bengal.
Others	5,236	
LII. Burmese Races and Chinese	- 7,277,797	1 1
1. Burmese	- 5,408,984	Burma.
2. Arakanese	· - 452,164	: Burma; Bengal,
3. Taláing (Món) -	- 467,885	Burma,
4. Yan	- 12.934	Burma.
5. Shán	182,745	Burma,
6. Ahóm	- 1 153,518	Assam.
7. Chinese	- 41,832	Burma, 41,480.
S. Kurên	- 540,876	Burma.
9. Salón	1,628	Burma.
10. Malay	- 2,129	Burua.
Others	- 13,102	
LIII. Western Asiatic Races	- 100 044	
1. Armenian	108,377	Duman 25. Damban of West 1 1 2 5
2. Jew	16,951	Burnn, 354; Bombay, 132; Bengal, about 596, but they are not distinguished.
3. Pársi	- \$9,618	Bombay, 13,128; Bengal, 1,448; Mindras, 1,324.
40.4	- 513	Bomluy, 75,240; Baroda, 8,206. Syrian, &c.
LIV. Burmese Mixed Races	10.001	
1. Duánia	19,821	Accomi
2. Burmese-Shân -	715	Assmi.
3. Chinese-Shán	- 15,821	Burma. Burma.
4. Pônnu-Burmese	1,081	Burma.
Others	2,169	
A	- 35	

TABLE XVII.—continued. PART A.—GENERAL SUMMARY—continued.

Group and Chief Items.	Numerical Strength.	Territorial Distribution.
LV. Indefinite Indian Titles -	3,079,204	,
LVI. Europeans, Americans, &c.	166,428	
LVII. Eurasians	81,044	Besides 596 shown above as Armenians in Bengal.
LVIII. Indian Christians	1,807,092	Besides these, many are shown under Caste or Race titles.
LIX. Gonnese	28,756	Many returned under Group LVIII.
LX. Africans	18,775	
1. Somáli –	7,734	Aden.
2. Sidi (unspecified)	7,802	Bombay.
Others	3,239	Miscellaneous Negroes, &c.
Total, Population Returned.	286,905,456	
Returns not available -	317,975	Rojputana, 302,366; Andamans, 15,609.
GRAND TOTAL -	287,223,431	-

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY.

1. AJMÉR-MERWÁRA.—BERAR.

1. Ajnér-Merwár	۷.	2. As	SAM.	3. BENGAL	AND STATES.	4. Berar.		
Group and Caste.	Strength.	Group and Casto.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	
I. Military-Agricul- tural:								
Males - 48,952 } Females - 42,103 }	91,055	M. 5.849 F. 3,873	9,722	M. 1,706,157 F. 1,698,098	3,404,255	${M. 40,285 } $ F. 36,888	77,173	
Rújpút Jút Gújar Marátba	16,388 36,324 37,868 475	Rájpút – Ját – – Gújar –	7,983 51 23	Rújpút - Búbhan - Khandait -	1,519,354 1,232,674 671,272	Rújpút - Marátha - Ját Gújar -	56,016 19,038 527 981	
II. Agricultural: Males - 57,006 Females - 49,570	106,576	M. 490,052 } F. 459,745 }	949,797	M. 5,922,583 F. 5,910,377	11,832,960	M. 562,562 F. 539,772	1,102,334	
Mér Merát Ráwat Máli Lodhi Kúubi	30,499 21,887 30,919 16,373 1,337 569	Halwadás - Kálitn - Kóchh - Kaibartta - Kurmi - Barui - Bawari -	143,536 222,606 377,807 67,324 12,576 22,581 32,149	Knibartta - Kúrmi - Koeri - Kôchh - Númashúdra - Sadgóp - Máli - Pod - Chása - Barui - Bind - Kandra - Gangautia - Kunjra -	2,231,500 1,321,628 1,195,186 1,986,558 1,768,019 571,335 151,962 418,587 670,757 249,841 136,336 140,940 131,933 126,761	Kúnbi - Máli Kóli Bárai -	\$34,432 202,488 32,628 25,920	
III, Cattle Breeders, &c.: Males - 1,761 Females - 1,346	3,107	M. 16,755 F. 15,420	32,175	M. 2,140,570 F. 2,139,376	} 4,279,94 6	M. 21,847 } F. 19,322 }	41,169	
Ahír	3,107	Goála -	31,089	Ahir - Goála - Gaur	2,853,061 1,136,127 276,887	Ahír Gauli - Golla -	772 36,496 3,901	
IV. Field Labourers:								
$\begin{array}{ccc} \text{Males} & - & - \\ \text{Females} & \cdot & - \end{array}$	-	${M. 9,367 \ F. 7,315}$	16,682	M. 1,156,310 F. 1,186,032	2,342,342	${M. \ 184 \ F. \ 168}$	352	
		Musábar -	16,665	Bágdi – Bawari – Musábar – Búri – Rajwár –	804,960 550,897 563,532 28,310 131,840	Arakh -	253	
V. Forest Tribes: Males - 6,733 } Femules - 5,675	12,408	M. 685,777 F. 673,787	1,359,564*	M. 2,608,057 F. 2,649,630	} 5,257,677	{M. 102,996} {F. 101,506}	204,502	
Bhfl Ména	7,752 4,648	Miri Nága - Nága - Mikir - Chutia - Kachári - Gúro - Méch - Rábha - Khási - Manipúri - Kúki - Bengal Tribes	37,430 101,568 94,829 87,761 243,378 119,754 70,201 69,744 171,150 18,790 171,501	Múndá Hô Kôl Bhuiyá - Bhuiyá - Bhúnija, &c Kharwár - Pán - Santhál - Knudh - Sáwara - Gónd - Oraon Mnl-Pahádi - Méeh -	362,687 150,229 242,771 500,516 306,473 93,772 341,740 1,470,825 103,893 98,243 119,498 482,153 18,506 26,672	Bhíl Gónd - Korkú - Andh - Nihál - Halabi -	6,194 113,308 34,981 43,602 2,305 2,841	
VI. Priests: Males - 14,782 Females - 12,668	27,450	M. 56,089 F. 46,760	102,849	{M. 1,414,049 {F. 1,422,342	}2,836,391	M. 42,813 F. 30,407	73,220	
Bråhman	26,621	Bráhman -	102,544	Bráhman	2,801,118	Bráhman - Jangam -	71,308 1,882	

. PART. B .- CASTE-DISTRIBUTION; TERRITORIALLY-continued.

:. Anniu-Menwaua		2. Ass	SAM.	3. Bengai, a	3. Bengal and States.		4. Beuau.	
Group and Caste.	Streugth.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Streugth,	
VII. Ascetics and Devo-	_		•		i		i	
Males - 4,452 } Femules - 3,510 }	7,962	M. 3,370 F. 2,969	6,339	{M. 310,008 F. 346,979}	656,987	\{\frac{\lambda}{\text{F}.} \text{17,046}}{\text{F}.} \qq \q	31,411	
Gosai - Sádhu (nuspecified) - Fakír -	1,217 5,983 697	Bairági - Vuislmav - Sauvási - Fakír -	4,803 866 227 158	Atith Sanyási - Gosain Fakír - Vaishnav -	49,052 25,867 31,477 66,778 464,067	Gosai Mánbhau -	12,152 3,559	
VIII. Temple Servants:								
Mnles - 15 }	23			-	-	\{\text{Y.} \ 4,656\\ \text{F.} \ 4,574\}	9,230	
Bhópa	23	.		21.		Gúrn	9,230	
IX. Genealogists: Males - 1,798 Females - 1,592	3,390	M. 691 F. 581	1,275	M. 26,688 F. 27,813	54,501	\{\lambda I. \ 1,676 \} \.	3,157	
Bhút Cháran	1,495 499	Bhút	r,275	Bliát	54,499	Bhát	3,157	
X. Writers:	,	.]		·				
Males - 1,197 }	2,168	{M. 48,768 F. 48,645}	92,413	M. 789,457 F. 811,323	1,600,780	\{\text{M. 6,454}\} \\ \text{F. 6,277}\}	12,731	
Káyusth	, è,168	Káynsth -	92,395	Káyasth Karan (Ma- hant).	1,466,748 134,032	Káyasth - Vidhúr - Prabhu -	1,233 10,695 632	
XI. Astrologers, Herba- lists, and Exor- cisers: Males - 725	1,332	[71. 14.184]	28,437	[M. 50,298]	101,102	∫й. 5'401 J	4,795	
Fénnles - 597 Dúknut	623	[F. 14,253] Gának -	23,739	{F. 50,801} Jyótish	18,160] F. 2,801] Jóslii		
Guru, Sc.	697	Vaidya -	4,698	Vaidia -	\$2,932	Gurpágári -	3,011	
XII. Musicians and Ballad Recitors, &c.: Mules - 4,566 Females - 4,220	8,786	M. 5,191 F. 5,160	10,351	{M. 46,396} {F. 51,855}	98,251	M. 1,558 F. 1,583	3,141	
Dhóli	6,440 .	Dháli - Gorait -	7,951 1,456	Tarálu - Badynkar - Dafló - Mírási -	75.234 10,902 12,348 410	Góudhali - Mirási -	3,033 5	
XIII. Singers, Dancers,					4.0		•	
&C.: Mules - 14 Females - 36	50	M. 2,218 F. 2,067	4,285	{М. 3,328 Г. 3,681	7,009	{M. 62 F. 117}	179 -	
Bhagat	33	Nát	4,261	Páwaria -	5,906	Kuláwant -	- 94	
XIV. Actors and Mimes:							•	
Males - 101 Females - 110	211	- !	-	M. 138 F. 108	246	{ M. 80 }	165	
Bhánd	117			Bhánd	228.	Bahurúpi - Bhánd -	163 2	
XV. Traders and Shop- keopers: Malcs -24,774 Females -21,343	46,117	M. 7,217 F. 3,869	11,086	[M. 440,270]	876,498	{ M. 38,877 }	71,465	
Maháján (unspecified)	46,117	Vaishya (un-	3,718	F. 436,228 J Gaudhabanik	122,752	F. 32,588 Wáni (un-	63,530	
		specified). Banin (nn- specified). Agarwál - Oswál -	2,325 1,352	Subarnabanik Vaishia (un- specified). Bania (un- specified). Kouti - Khatri -	97,540 57,699 333,387 2,965	specified). Komti - Lad	2,750 2,825	

TABLE XVII.—continued.

Part B.—Caste-Distribution, Territorially—continued.

1. Ajmén-Merwána		z. Ass	AM.	3. BENGAL A	ND STATES.	4. Ber	RAR.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	.Group and Caste.	Strength.
XVI. Pedlars: Males } Females }	_	_	_	\begin{cases} M. 4,511 \\ F. 5,760 \\ \end{cases} \] Thoria - Bisáti -	10,271 9,097 846	{M. 771 F. 745} Perki - Manibár -	1,516 1,499 15
XVII. Carriers: Males - 84 Females - 18	102	_	_	M. 16 F. 15	31	M. 57,811 F. 52,197	110,008
Briujári – -	102	·		Banjára -	31	Banjára - Labhána -	84,421 25,587
XVIII. Goldsmiths, &c.: Males - 2,137 Females - 1,857 Sonár	3,99 4	M. 2,548 F. 2,167 Sonár -	4,715 3,861	M. 135,851 F. 137,442 Sonár	273,293 273,293	M. 15,219 F. 14,162 Sonár -	29,381
			•	İ			
XIX. Barbers: Males - 4,054 } Females - 3,741 }	7,795	M. 18,306 F. 16,124	34,430	M. 492,379 F. 498,480	990,859	M. 18,245 F. 17,000	35,245
Nái	7,795	Hajám - Nápit -	1,393 32,989	Hajám - Nápit - Bhandári -	448,254 449,203 94,402	Nhávi -	35,245
XX. Blacksmiths, &c.: Males - 1,455 Females - 1,220	2,675	\{\mathbb{M}. \qua	37,162	M. 369,771 F. 378,053	747,824	M. 9,968 F. 9,056	19,024
Lohár	2,658	Kammúr - Lohár -	29,651 7,388	Lohár - Kamiuár -	307.934 431,794	Lohár -	17,792
XXI. Carpenters, Masons,							
&c.: Males - 4,535 } Females - 4,070 }	8,605	M. 8,855 } F. 8,295 }	17,150	M. 256,656 F. 258,295	514,951	M. 18,632 F. 16,198	34,830
Kháti	\$,075	Sútradhár - Barhai -	16,731 419	Barhai - Sútradhár -	295,555 175,554	Sútár - Gaundi -	52,491 659
XXII. Brass and Copper- smiths:		·					
Males - 160 } Females - 127 }	287	M. 871 F. 851	1,722	M. 42,693 } F. 43,420	86,113	M. 5,129 F. 4,719	9,848
Thathéra	165	Kausúr - Mória -	41 -1,681	Kansári – -Thathéra –	55,833 30,280	Kasár - Támbat -	7,754 590
XXIII. Tailors:		1					
Males - 1,475 } Females - 1,267.}	2,742	{M. 795 F. 226}	1,021	M. 19,556 F. 19,972	39,528	M. 9,198 F. 8,480	17,678
Darzi	2,742	Darzi -	1,021	Darzi -	35,622	Shimpi -	1 6,36 5
XXIV. Grain Parchers, &c.			!				
Males - 51 } Females - 56 }	107	{M. 2,832}	4,886	M. 465,218 F. 476,823	942,041	M. 554 F. 286	840
Bhadbhúnja	107 1	Kånda - Madak -	2,329 1,625	Kandui - Halwai - Gúria	520,409 160,859 131,556	Bhadbhúnja - Halwai -	238 238

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY—continued.

1. Ajmén-Merwán	۱.	2. Ası	ian.	3. BENGAL A	ND STATES.	4. Berar.	
Group and Caste.	Strength.	Group und Caste.	Strength.	Group and Caste.	Strength.	Group and Custe.	Strength.
XXV. Betel Leaf Sellers, Perfumers, &c.:							
Males - 166 } Females - 146 }	312	$ \begin{bmatrix} M. & 758 \\ F. & 574 \end{bmatrix} $	1,332	\{\text{M.} 54,665\\ \text{F.} 56,237\}	110,902	M. 571 E. 529	1,100
Tambóli	312	Tambóli - Barni - Gandhabanik	137 216 635	Tamúli -	105,416	Tnmbóli - Barni -	- 765 142
XXVI. Weavers and Dyers:							
Males - 3,610 Females - 3,392	7,002	M. 109,842 F. 104,108	213,950	M. 1,070,329 F. 1,092,579	2,162,908	M. 20,402 F. 19,072	39,474
Kori Chipրa	4,724 2,267	Júgi Pon Tanti - Júlálm -	177,746 20,106 11,002 2,180	Jugi Tatwa - Tnuti Julália - Knpnli -	406,473 328,778 472,798 728,697 134,002	Koshti - Khatri - Sáli Rangréz -	14,818 1,714 9,105 12,290
XXVII. Washermen: Males - 1,395)		(M. 19,804)		[M. 307,524]		[M. 11,753]	
Females - 1,389 }	2,784	[F. 18,188]	37,992	{F. 312,691}	620,215	₹F. 11,331 ∫	23,084
Dhóhl	2,784	Dhóba -	13,693 24,299	Dhobi -	620,215	Parit -	23,075
XXVIII. Cotton Cleaners:				•			
Males 7 Females - 5	12	$\left\{\begin{matrix} \mathbf{M} \cdot & 12 \\ \mathbf{F} \cdot & 2 \end{matrix}\right\}$	13	\\ \begin{cases} \text{M. 89,174} \\ \text{F. 97,748} \end{cases}	186,922	\{\text{M.} \ 582 \ 570\}	1,152
Pívjári	12	Dhúnin -	. 13	Dhúnia -	183,503	Pinjári -	1,152
XXIX. Shepherds and Wool Weavers:				43			
Males - 1,292 } Females - 1,082 }	2,374	M. 406 F. 219	625	$ \left\{ \begin{array}{ll} \text{M.} & 51,323 \\ \text{F.} & 55,101 \end{array} \right\} $	106,424	M. 44,985 F. 42,693	87,678
Ratáu Gadaria	2,255 104	Gadéri -	624	Gadaria -	106,424	Dhangar - Hútgar -	81,017 · 6,599
XXX. Oil Pressers:							
Moles 2,413 } Females = 2,319 }	4,762	M. 18,128 F. 17,496	35,624	M. 755,923 F. 798,523	1,554,446	M. 42,141 F. 39,966	82,107
Téli	4,762	Téli · ·	35,624	Téli Kolu -	1,363,091 191,355	Tóli	82,095
XXXI. Petters. &c.:	1	(35 18100)		\[\M. 370,265\]		(M. 12,562)	
Males - 8,596 } Females - 8,136 }	16,732	\{\text{M. 18,129}\}{\text{F. 17,377}\}	35,506	F. 375,819	746,084	[F. 9,914]	22,476
Kümbhár · -	16,732	Kúmbhár - Hira	25,441 10,065	Kumhár -	746,084	Kúmbhár -	22,465
XXXII. Glass and Lac Werkers:							
Males 483 } Females - 476 }	959	{K. 18}	32	M. 32,342 F. 32,719	65,061	M. 350 F. 340	690
	[Lahéri -	22	Labéri - Churihár - Shankari -	31,538 15,717 14.744	Kachárí -	564
XXXIII. Salt and Lime Workers:							
Males - 1,615 } Females - 1,570 }		\{\begin{matrix} M & 5,169 \\ F. & 3,947 \end{matrix}	9,416	\{M. 171,391\} \{F. 172,002\}	343,396	M. 538 F. 558	1,096
KhirN	=.05e	Núcia Műkbi -	6,995 2,361	Núnia - Chun-iri -	318,441 22,862	Lamári -	1,096

TABLE XVII.—continued.

Part B.—Caste-Distribution, Territorially—continued.

1. Assún-Merwány		z. Ası	FAM.	3. HENGAL	AND STATES.	4. Ber	RAR.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group add Caste.	Strength.	Group and Caste.	Strength.
XXXIV. Goldsmiths' Refuse Cleaners:	· · · ·						
Males - —}	_	-	-	{M. 840 F. 1,013 Nintin -		{M. 1 F. −} Jhárekari -	1
XXXV. Gold Washers and Iron Smelters:							
Nales	-	M. 359 F. 291	630	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		-	_
		Jhora - Asúra -	117 513	Asúri - Jhóra -	3,161 6,449		
XXXVI. Fishermen, Pálki Bearers, &c. :							
Males - 7,517 } Females - 7,518 }	15,335	M. 300,011 F. 286,259	586,273	M. 1,227,729 F. 1,216,851	·	M. 14,707 F. 13,450	28,157
Darogha Kuhar	10,691 3,277	Dåm Nåmasudra - Malaimal - Kulair - Kowat - Målo -	205,053 180,539 58,100 5,442 91,129 20,068	Kahár - Gaurhi - Icewat - Tiyar - Málo - Jália - Mallah - Mánjhi -	621,176 201,460 358,435 193,531 88,443 396,937 382,629 104,884	Ilhoi Kabár - Injbwár -	27,453 359 2,581
XXXVII. Rice Pounders and Servants:				}		·	
Males - 2 Females - 1	3	-	-	M. 5,101 F. 5,938	11,042	{M. 118 F. 94}	212
XXXVIII. Distillers and				Mukeri -	6,866	Pakháli -	104
Toddy Drawers: Males - 910 \(\frac{1}{2}\)	1,713	{ M. 32,023 } F. 24,361 }	56,384	[M. 494,163]	999,627	(M. 8,816)	16,753
Females - 803∫ Kalâl	1,687	Shaha - Pási	51,970 3,573	{ F. 505,464 } Kalwúr - Pási Sunri -	418,119 150,073 423,466	F. 7,937	16,283 467
XXXIX. Butchers:							
Males - 23 Females - 13	36	$\begin{bmatrix} M. & 6 \\ F. & - \end{bmatrix}$	6	M. 2,616 F. 3,094	5,740	$ \left\{ \begin{array}{ll} M. & 2,747 \\ F. & 2,596 \end{array} \right\} $	5,343
Kasái	36	Kusai -	6	Kasái -	5,740	Kasái -	5,343
XL. Leather Workers :				·			
Males - 38,486 } Females - 36,915 }	75,401	M. 15,958 F. 12,396	28,354	{M. 742,237} F. 767,157}	1,509,394	{M. 19,127 F. 17,862}	36,989
Chamár Haiger Mochi Italai Khatik	17,376 21,053 1,239 31,909 3,541	Chamár - Mochi -	17,875 10,337	Chamár - Móchi -	1,101,253 406,333	Chambhár - Dhor Mádiga -	29,170 5,082 2,677
XLI. Village Watch- men and Menials:							
Males - 229 Females - 171	400	M. 4,112 F. 3,012	7,124	{M. 964,490 F. 1,013,747	}1,978,237	\{\frac{M. 205,579}{F. 205,444}\}	411,023
Muhâr Maug	368 32	Dosadh - Máng -	7,097 12	Dosadh - Dhánúk - Ghátwál -	1,193,878 576,156 167,089	Mahár - Máng - Bérad - Rámosi -	355,008 52,151 3,204 91

PART B .-- CASTE-DISTRIBUTION, TERRITORIALLY -- continued.

1. Ajnér-Merwára		2. Ass.	M.	3. Bengal an	d States.	4. Ben	An.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength,
XLII. Scavengers: Males - 3,170 Females - 2,759	5,929	M. 32,578 F. 32,917	65,495	M. 456,923 F. 455,079	912,002	M. 916 F. 684	1,630
Mehtar'	5,917	Bhuinmáli - Hári	50,940 13,620	Ilhninmáli - Hári (Mehtar) Dóm	180,489 288,223 453,359	Mehtar -	1,517
XLIII. Grindstone Makers, &c. Males - —)		ן אָר זלן	· 0	_		∫31. 2,862 <u>}</u>	5,546
Males - —}	_	{F, · i} Bháskar -	. 2			[F. 2,681] Tákankar -	5,414
XLIV. Earthen Workers and Stone Dressers: Males - 158 \}	282	∫M. 2,651 }	5,242	M. 104,849 F. 106,076	210,925	{M. 9,798 F. 9,635	19,433
Females - 124 \int \text{Beldúr} - \text{Od (Waddar)} -	74 202	[F. 2,591] Kóra Béldár -	4,669 573	lléldár - Róra - Mathia -	89,001 73,486 46,843	Héldúr Od (Waddar)	12,228 6,170
XLV. Knife Grinders:					4-9-4-2	C31 113	
Males - 29 $Females - 7$	36	-	-	\{\mathbb{M}. \\ \mathbb{H}. \\ \mathbb{Shikligár} \\ \]	 1,515	{M. 35} F. 35} Sbikligár -	73 73
Shikligár	36			Smangar -	1,515	r-pixiigar =	,,
XLVI. Mat and Cane Workers: Males - 27 \	55	[M. 7,796]	15,597	{\$\frac{31}{31}, \frac{15}{411}\}	25,167	M. 1,945 F. 2,018	3,963
Females - 28 } Gháncha	55	Mahili - Pátia -	3,565 3,568	[F. 12,756] Bantar -	23,792	Búrúd Kaikádi	1,269 2,024
XLVII. Hunters and		Túri -	8,240			Basór -	
Fowlers: Males	-	$\left\{egin{matrix} M. & 1,582 \\ F. & 1,072 \end{matrix} ight\}$	2,654	M. 10,933 F. 11,948	22,881	M. 3,611 F. 3,378	6,989
XLVIII. Miscellaneous Va		Gaudapál - Bahélia -	1,955	Gúlgúlia	19,904	Párdhi Bahelia -	6,897 61
grants: Males - 2,109 Females - 1,925	4 034	M. 13 F. 92	105	M. 1,787 F. 1,559	3,346	M. 2187 F. 2,328	4,515
Sansia, &c Jogi	670 2,774	Khanjár - Besyn -	8 91	Khanjár -	3,346	Bhímtin - Jogi	1,774 2,177
XLIX. Acrobats, Jug glers, &c.		(M. 520)		M. 35,132 \		(M. 2,321)	4.040
Males - 299 Females - 292) par	M. 520 F. 485 Bédia -		F. 37,103	72,235	(K. 2,521) Kolháti -	4,842
Nat Kalbélia -	579 - 12	Degra -	1,005	Bédin - Bázigár -	47,948 634	Gopál - Máng-Garúda	3,419 161
L. Non-Indian Mu salman Titles Malcs - 29,162	1 54 587	M. 726,305		M.10,925,126	21,679,214	M. 99,928 F. 92,533	192,461
Females - 25,425) 04,061	Arab		(F. 10,754,088 Mughal	2,987	Arab	84
Beloch Mughal Pathun Saiad Shaikh Türk	1,676 - 14,602 - 5,754 - 32,554	Balóch Mughal - Pathau - Saiad - Shaikh - Tùrk -	2,126 13,223 12,127	Pathan - Saiad - Shaikh -	570,610 257,040 20,815,919	Balóch Mughal - Pathan - Saiad - Shaikh - Túrk -	4,4 ³ 7 48,601 15,107 124,202

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY-continued.

т. Алмін-Минист	١.	2. As	SAM.	3. BENGAL	AND STATES.	4. Bi	erar.
Group and Caste.	Strength,	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
LI. Thibetan and Nipali Tribes:		(M. 8,566)	11 700	[M. 83,061]	150 555		
Females }	_	{F. 3,224}	11,790	{F. 75,494}	158,555 	_	_
		Bhôti - Mangar - Garung -	1,503 3,404 1,193	Bhôti - Mangar - Gurnog - Múrmi - Limbu - Tháru - Khámbu - Lepcha - Nipili (nu- specified).	13,007 15,979 9,701 21,847 14,035 28,340 33,490 9,745 13,579		
LII. Burmese Races and Chinese :							
Males }	-	M. 82,537 F. 77,848	160,385	M. 54,247 F. 54,303	108,550	$\left\{\begin{matrix} M. & 3 \\ F. & 2 \end{matrix}\right\}$	5
		Ahôm - Khámti - Other Sháns - Burmese -	153,518 5,040 3,068	Arakanese Chinese -	96,518 345	Chinese -	5
LIII. Western Asintic	\	Singpho - Chinese -	1,393				
Males - 173 }	269	$\left\{ egin{matrix} M_{r} & rac{11}{a} ight\}$	14	\{\text{M.} 1,177\\ \text{F.} 1,046\}	2,223	\{\frac{M.}{F.} \frac{279}{141}\}	420
Jan L'arri	71 198	Armenian - Jew	9 5	Jew Pársi - Armenian -	1,448 179 596	Jew Pnrsi Armenian -	417 1
LIV. Burmese, &c., Mixed Races:	•						_
Males - = }		${ { m M.} \atop { m F.}} { 363 \atop 350 }$	715	_	_	_	-
LV. Indefinite Indian Titles:							
Males - 3,730 } Females - 2,220 }	5,950	$ \left\{ \begin{array}{ll} M. & 3,002 \\ F. & 2,539 \end{array} \right\} $	5,541	{M. 705,410 F. 710,661}	1,416,074	M. 3,085 F. 2,454	5,539
LVI. Enropeans and Americans:							
Males - 549 Females - 289	838	${ { m M.} 1,236 \ { m F.} 450 }$	1,686	M. 15,002 F. 8,354	23,356	${M. 192 \\ F. 143}$	335
LVII. Eurasians: Mules - 356]		∫M. 2117	1	∫M. 7,086}		(M. 157)	
Females - 280}	636	\{\mathbb{N}. \qua	383	{F. 7,361}	14,447	M. 157 F. 160	317
LVIII. Indian Christians:		(N 5451)	•	∫M. 77,319 \		[M. 267]	
Females - 547	1,209	$ \left\{ \begin{array}{ll} M. & 7,451 \\ F. & 7,305 \end{array} \right\} $	14,756	M. 77,319 F. 76,766	154,085	M. 267 F. 255	522
LIX. Goanese and Portuguese:		()					
Males : — }	; –	{ K	. 11	{ ^{M.} □ }	-	{M. 117 F. 55}	172
LX. Africans:	_	 {M. − 1 F. 1	1	{M. ⁴} {F. 5}	9		_
Females f	r40.050]		(F. 5)			0 805 404
Total Population	542,358	_	5,435,243 	-	74,643,366	_	2,897,491

PART B .- CASTE-DISTRIBUTION. TERRITORIALIT-CONTINUED.

2 BOMBAY-CENTRAL PROVINCES.

R. Bounds and Sc	711. 7	A. Serdii add	Kameta.	t. Bruss a Outre		3. Contract inn S	
Group and Casta.	Scrngt.	Gernn and Garne	Street.	Group and Castn.	Strong'h.	Group and Casts.	Francis.
L Military - Agricul	<u>:</u> -						
16.00 - 1,408.041 E-malet 1.067,1 19	_ 2.8C8.43C	[E. 40.417]	144.138	3		,	
Rafgur - Muridin - Lie - Kithi - Vair	- 500,022 - 2122,570 - 3252 - 37233 - 273	Kajant - Simri - Lat	45,3 54,4 2 5 47,544	Rajpur - Jat Marryun - Mair Kamma - Gajar -	9,-14 5,r=1 -17 747 595 ±5	Exipat - Starida - Gaina -	Prodest Paulte Algües :
L Agricultural:							
12224 -0.509.744 Femilia 0.580.624	7.500.564	TE TELTS.	1111544	(IL mann)	14.730 -	M. Lattana E. Landat	2147.292
Eind 1915 Ede Fanchinesi Linguis Edic Edic Edic	- IS-M-F - Itlaia - Itlaia - Itlaia - Itlaia - Itlaia - Itlaia - Itlaia - Itlaia		Pyristrusia 1950 Plant 1960 1960 1960 1960 1960	Tellior - Kinis - E-M - Polis - Dissri -			
I Catale Erecter:	•					-	
12:12: - 11:12:13 Females - 99:25:	305.574	(张 點)	761	THE THEFT	2,581	[E. 201,002]	LC1:225
<u> </u>	- 172.53 - 172.55	155	. 1 52	Līdīr — (jeiū.u —	æ east	ABG Geoff Par Gaviri Galm Bivat Elwat	202.546 54.457 245.274 227.247 94.245 227,259
7. Fall Laboures:							
III. Frances - 147.841	_ 275,223	[E. mon]	6.643	_		ir ami	erices
Dinia – Dinisia –	- mar - per	Saules -	7-272			rmia - Diali ne -:	rg.—se g—
V. Tres Irlier:							
11ales — 632-163 Females — 631-163	Leigher	[EL ELDOS]	59.E77	是 程	4.723 ·	32 largant El largant	3.217,13G
EME - VILE -	- Tymife - thrafe - thrafe	مهميكية مسيكات ديرا	يخ آي	Siven - Elifoya	9± 7	Genel Electric Strong Electric Electric Electric Entitle Electric	norgád tybest tybest tybes ynder tert ynest tanta terts terts
VL Prime:	-						
liks - Fried Zemls - Fried	- 1545.555	E thirt	15,533	(Tue)	ģ	(Er termie)	332.013
Bilms Jugar Grah	- 139,63 - 139,63 - 139,68	Esland - Julia -	15,53: 53	Britman -		355 -	RagH
-		* Ember V.	—13.500 FW:	i s mos feorfiel	1	·	

^{*} Booker, 7.—13,216 Mile, not femiled.

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

PAI	RT B.—C.	ASTE-DISTRIB	OUTION, TH	RRITORIALLY	conunu	ea.	
5. Bonnay and Stat	res.	6. Sindh and Khairpúr.		7. Burma A		8. CENTRAL PROVINCES AND STATES.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste,	Strength.	Group and Custe.	Strength.
VII. Ascetics and Devo							`
Males - 96,175 Females - 75,201	171,376	${M. 5,439 \\ F. 2,873}$	8,312	$\left\{\begin{matrix} \text{M.} & 614 \\ \text{F.} & 15 \end{matrix}\right\}$	629	\{\mathbb{M}. 44,069\\ \mathbb{F}. 40,642\\ \end{align*}	84,711
Gosái	39,862 17,512 46,288 7,164 2,040 26,026	Bairági - Gosái - Sanyási - Udasi - Fakir -	1,055 921 1,690 1,124 804	Bairagi - Fakír - Vaishnav -	20 8 564	Bairági - Gosái - Náth Fakír - Mánbhao -	38,180 25,840 5,714 4,801 630
VIII. Temple Servants:							
Males - 37,915 } Femules - 37,860 }	75,775	· –	-	\{\text{M. 9,499}\\ \text{F. 2,153}\}	11,652	\{\text{M. 5,995}\\ \text{F. 6,279}\}	12,274
Gúrao	74-944			Satáni -	11,652	Gnrao - Gandhamáli -	7,240 2,538
IX. Genealogists:							
Males - 40,945 } Females - 36,411 }	77,356	\{\text{M.} \text{2,034} \\ \text{F.} \text{1,585} \\ \end{align*}	3,619	$\begin{Bmatrix} M. & \frac{45}{F} \end{Bmatrix}$	45	\{\text{M. 11,829}\} \\ \text{F. 11,831}\}	23,710
Bhát Cháran	38,469 38,887	Bhát Cháran -	1,349 2,270	Bhát	45	Bhút	21,862
X. Writers:			1				
Males - 16,769 } Females - 15,802 }	32,571	\{\frac{M.}{F.} \text{873}\}		${ { m M.} 4,176 \ { m F.} 428 }$	4,604	M 24,029 F. 23,097	47,126
Prabhu Káyasth Vidhúr Brahmaksbatria -	24,233 2,870 2,561 936	Shanjogi -	1,691	Káyasth - ' Kannakan - '	3,837 767	Káyasth - Vidhúr - Karan -	29,414 11,852 5,378
XI. Astrologers, Herba- lists, and Exor- cisers:							·
Mules - 4,891 } Females - 5,368 }	10,259	_	_	${M. 48 \brace F. 10}$	58	M. 5,279 F. 5,367	10,646
Jóshi	10,147			Vaidya -	58	Jóshi - Gűrpagári -	3,160 6,062
XII. Musicians and Ballad Reciters:							
Males - 17,081 Females - 17,225	34,306	${M. 591 \\ F. 420}$	1,011	$\left\{ egin{matrix} \mathbf{M.} & 7 \\ \mathbf{F.} & 1 \end{array} \right\}$. 8	M. 3,623 F. 3,910	7,533
Gondhali Wájantri Dauri Dhóli	8,979 11,359 6,495 2,263	Mirási	1,011	Dhơli -	S	Nagarehi -	4,796
XIII. Singers, Dancers, &c.:							
Males - 6,557 } Females - 7,577	14,134	M. 265 F. 48	313	$\left\{\begin{matrix} M. & 51 \\ F. & 7 \end{matrix}\right\}$	58	M. 1,065 F. 1,438	2,503
Deoli Ghadshi Kaláwant	8,443 2,538 2,024	Suthrio -	313	Bázgi - Nát	38 20	Jasodhi - Bogam - Gáyan -	1,181 32 334
XIV. Actors and Mimes: Males - 4,129 Females - 3,463	7,592		_			M. 166 F. 180	346
Bhávaia Tragúla	3,610 . 2,941		1		•	Bhánd -	158 89
r Y 24527.	1	1	Ď	1			

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

	M1 D.—-U.	ASTE-DISTRIE	oution, 13	**************************************		eu	
5. Bonnay and Stat	6. Sindh and Khairpûr.			7. Burma and Shán Outposts.		8. Central Provinces and States.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XV. Traders: Males - 702,900 \ Females - 653,722 \	1,356,622	(M. 251,537) (F. 215,710)	467,247	M. 7,763 F. 1,184	8,947	{M. 73,737} {F. 69,453}	143,190
Wånin (unspecified) - Shrimåli Oswál Porwál Ihátin Khoja Micmon Bolira Shilwaat	253,376 208,889 116,344 37,622 22,663 49,864 84,599 120,871 42,010	Lohâna (un- specified). Khatri Memon - Khoja - Rhátia - Kachhi (un- specified). Kirár - Wűnio -	380,639 43,056 4,153 8,491 4,703 4,278	Banin (un- specified). Chetti (un- specified). Komti Bohrn Vaishyn (un- specified). Balijn	1,009 5,723 83 981 584 388	Wania (un- specified). Khatri - Bohra - Komti -	3,364 2,673 5,037
XVI. Pedlars: Males - 797 Females - 738 Manihāri	1,535	-	-	_		M. 984 } F. 1,170 }	2,154
XVII. Carriers:	107.007	[M. 2,955]	E 201	-		Hatwa -	494
Females - 79,434) Rujári aud Lambháni	1	\{\frac{M. 2,955}{F. 2,606}\}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	5,561 2,533	_		F. 28,292 } Banjári - Pendhári -	59,201 58,048 397
IVIII. Goldsmiths; Males - 102,676 Females 97,812		M. 1,819 F. 1,502	3,321	{M. 237 F. 48}	· 280	M. 49,834 F. 49,481	99,315
Sonar	158,607 41,881	Sonár -	3,321	Sonár -	280	Sonár -	91,786
XIX. Barbers: Males - 142,145 Females 134,621	276,766	\{\frac{M. 6,076}{F. 4,985}\}	11,061	{M. 409 F. 173}	582	M. 70,725 F. 70,157	140,882
Nhàvi Hajim - · Wáland - ·	136,747 113,639 24,616	Hajám -	11,061	Nai	582	Nbávi Mabáli -	100,448 30.779
XX. Blacksmiths: Males - 73,295 Females - 69,831 Lohar		M. 1,316 F. 1,000	2,338	M. 197	210 19hå	M. 75,029 V. 75,517 kar	150,546
orest Tribes:	325,022* 326.2 326.2 326.2	17 (31. 3.55 17 (51. 2.55 5.719 Sunit 5.719 5.719 5.719 17.151 17.151 17.151	1.212 1.212 1.213	2 (M. 116 2 (M. 120 2 (M.	267	i Barlisi Larlin M. 10. I'. 10. Kanir	69,3443 60%]: 20,921 10,459 3,677 18,600] 36,80
433	escar.	. 352,374 14	neti.	151 D	· (•	

TABLE XVII.—continued. PART B.—CASTE-DISTRIBUTION, TERRITORIALLY—continued.

rai	T D.—UA		UIION, IEI	MILONIALLII			
5. Bonbay and Star	ES.	6. Sindh and Khairpúr.		7. Burma and Shán Outposts.		8. Central Provinces and States.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XXIV. Grain Parchers, &c.: Males - 2,001 \ Females 1,593	3,594	- .	-	_	_	\{\(\lambda \). 2,898\} \{\(\text{F.} \) 2,384\}	5,282
Bhadhhúnja - Kandoi	1,502 1,037 .					Bhadbhúnja - Halwai -	1,986 1,542
XXV. Betel Leaf Sellers, Perfumers, &c.: Males - 7,112 Females 6,868	13,980	- .	_	-	-	M. 14,721 F. 14,414	29,135
Tambóli Barai	4,148 6,921					Tambóli - Barai -	2,294 24,614
XXVI. Weavers and Dyers: Males -226,262 } Females 212,273	438,535	{M. 6,410 F. 5,315}	11,725	\{\(\frac{M.}{F.} \frac{731}{106} \\ \}	837	{N. 374,734 F. 376,247}	750,981
Roshti	70,274 59,161 51,740 30,102 21,865 12,516 53,688 63,232	Khati Kori	5,336 6,169	Juláha - Sáli	702 36	Ganda - Panka - Koshti - Katia - Bhulia - Rangári -	291,768 162,631 137,891 43,940 24,758 8,704
XXVII. Washermen:			! !				
Males -46,570 } Females 46,682 }	95,252	$\begin{Bmatrix} \mathbf{M} & 59 \\ \mathbf{F} & 20 \end{Bmatrix}$	59	$\left\{\begin{matrix} M. & 1,221 \\ F. & 340 \end{matrix}\right\}$	1,561	M. 67,184 F. 69,357	136,541
Dhohi Parit	58,198 37,054	Dhohi	59	Dhobi -	1,561	Dhobi -	236,542
XXVIII. Cotton Cleaners:	[
Males - 10,471 } Females 10,346 }	20,817	M. 261 F. 222	483	$\left\{\begin{matrix} \mathbf{M} & 1 \\ \mathbf{F} & - \end{matrix}\right\}$	1	M. 18,262 F. 18,407	36,669
Pinjári	19,187	Pinjáro -	483	Dhúnia -	1	Pinjári - Bahna -	17,356 13,719
XXIX. Shepherds and Wool Weavers: Males - 511,449 Females 498,483	1,009,932	_	_	M. 109 F. 3	112	M. 31,382 F. 30,901	62,283
Dhangar Kúrubar Rabári Bharwid Hátgar	455,784 253,704 156,951 117,869 36,823			Gadaria -	83	Dhangar - Kúrubar - Gadaria -	20,870 2,916 38,497
XXX. Oil Pressers:							
Males - 136,062 Females 129,458	265,520	_	_	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	833	{M. 364,770} F. 370,163}	734,935
Téli	265,520	·		Téli	833	Téli	731,756
XXXI. Potters, &c.:							
Males - 161,218 Females 159,115		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	6,519	$\left\{\begin{matrix} M. & 366 \\ F. & 15 \end{matrix}\right\}$	381	\{\text{N. 51,846}\} \\ \text{F. 50,836}\}	102,682
Kumbhár	319,911	Kumbhár -	6,519	Kumbhár	381	Kumbhár -	102,682
XXXII. Glass and Lac Workers: Males - 1,073 Females 946	2 010	_	_	_	_	M. 1,638 F. 1,699	3,337
Kachári -	1,192	-			1	Kachéra -	1.599
			_			-	

TABLE XVII.—continued. PART B.—Caste-Distribution, Territorially—continued.

5. Borray and States.		6. Sindh and Khalepúr.		7. Buena as Outpo		S. CENTEAL PROVINCES AND STATES.	
Group and Caste.	Strength.	Group and Caste.	Strength	Group and Caste.	Strength.	Group and Caste.	Strength.
XXXIIL Salt and Lime Workers: Mal- 140,1067 Female 114,416	290,612	{M. 573} {F. 495}	1,058	ML 28 F. 8		M. 2,768 F. 2,089	4,857
Ágri Typgår Gande Lunári	223,596 17,102 32,276 14,599	Narifi -	1,038	Uppár - Lúnia -	29 6	Nunia -	4,528
XXXIV. Goldsmiths' Refuse Cleaners:	•		i	•			
Males - 135 Females - 161 }	296	-	_	_	_	_	
Dhuldhora : Jhárekuri !	172 124				1		
XXXV. Gold Washers and Iron Smelters: Males - 602 } Females - 646		-		_	: : —	M. 3.785 F. 3,930	7,715
Dháwad	484		1			Souphara -	2,783
		1	•		! }	Agria -	2,712
XXXVI. Fishermen, &c.: Males -117,203	620 200	[M. 61,645]	115,203	[N. 1,740]	1,915	[M. 234,134]	472,902
Females 121,406 }	,	[F. 53,358] Muháno -	115,177	F. 175	1,399	F. 238,768 }	218,007
Rhoi	68,969 49,454 34,888 27,045 21,196	21dhann -		Mallah - Sembádawan- Kéwat	239	Kéwat - Bhoi Kahár - Injhwár -	192,700 16,606 19,000 11,322
XXXVII. Rice Pounders and Servants: Male: -13,262 Females 12,818	1	1(1.		_	-	M. 159 F. 132 Bhisti	291
Gűa	23,528	Khidmatgár -	1 660			Dusti -	278
XXXVIIL Distillers and Toddy Drawers:	1	(AL. 106)	1	J.M. 283 }		f M. 90,766)	
Males - 89,619 Females 20,904	100,000	[F. 63]	109	}F. 57 [ļ	F. 90,335 f	101,101
Rhandiri Kalil	166,678	Kalál -	169	Kalál - Pási - Shannan -	138 170 24	Kalál Sunri Pási -	161,787 15,420 3,170
XXXIX. Butchers:	1						
Males - 7,201 Females - 7,201		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	13	-	_	\{\frac{31.}{F.} 3,587\}	7,176
Klatik .	14.569	Kasái -	13			Kasái -	7,176
XL. Leather Workers:	•		:		!		
Males - 274,473 Females 165,777		[3]. 3,145] [F. 2,799]		M. 675 F. 91		{ N. 462,669 } F. 463,784 }	
Chamblit	237,797 63,251 12,337	Clambist - Mrehi -	2,5c8 2,942	Chamár - Mádiga -	. 200 :	Chamár Mádiga Mochi -	890,108 2,467 2,730

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY-continued.

5. Eombay and Sta	::::. 	6. Sinde 131	Kearfiz.		LID Sair Posts.		C PROVINCES
Group and Caste.	Swergth.	Greep and Caste.	Strength	Group and Caste.	Strength.	Group and Caste.	Strengtin.
I. Musalmans of Foreign Titles: Nales -663,317 Females 620,379	: =8,736	\[\frac{21. 401,794}{F_ 331,900} \] \[\text{Arnb} \]	100,054	M. 145,763 F. \$3,107	176	M. 130,821 F. 123,023	200,044
Raidel, &r	155.ccc 155.ccc	Balceh - Muchal - Pathan - Shaikh - Suiad - Türk -	326,477 4986 34,636 103,377 43,950 703		5,c74 13,8c7 3,4c5 205,359	Baloch Moghal Pathan Shaikh Saind Túrk	\$2 4,831 88,024 132,333 23,614 16
LI. Thibetan and Nipali Tribes: Males - — } Females - — }		-	_	[M. 1,285] F. 105] Gürkha (un-	1,390	_	_
LII. Burmese Races and Chinese: Males - 387 } Females - 79 }	ARR	{¼. <u>²</u> }	.2	specified). {M. 3,494,072 {F. 3,550,095		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	325
Burmese and Shin - Chinese	261 239	Chinese -	2	Burmese Arrakanese - Yau - Shan - Salan - Salan - Salan - Malay - Chinese - Khyin - Kathé	5,394,825	Burmese, &c. Chinese -	314
LIII. Western Asiatics:							-
Males - 45,129 } Females - 43,371 }	88,500	{F. 200}	1,746	{M. 528 F. 291}	819	{21. 561 F. 436}	997
Armenian Jew Pārsi	132 13,128 75,240	Armeninn - Jew Pársi -	= 210 1,534	Armenian ~ Jew Pārsi -	354 352 113	Atmenian - Jew Parsi	\$ 193 796
LIV. Burmese Mixed Races: Male } Females }				M. 9,670 F. 9,436	19,106		-
LV. Indefinite Indian Titles: Maic - 145,894 Females 112,843	258,647	{M. 69,055} {F. 53,683}	122,768	M. 60,926 F. 12,870	73,796	{M. 11,934 F. 11,231}	23,165
LVI. Europeans. Americans, &c.: Maice - 20,591 } Females - 6,518 }	27,409	{F. 584}	4,045	{M. 8.755 F. 2,330}	11,285	{M. 3,541} F. 1,254}	4,825
LVII. Eurasians: Males - 4,079 Yennales - 3,777	7,856	{M. 453}	953	{M. 3,980} {F. 3,042}	7,022	{M. 1,208 F. 999}	2,207
LVIII. Native Christian Converts: Malm - 40,305 } Females - 37,751 }	78,059	M. 1.901 F. 861	2,765	M. 52,984 F. 49,060	102,044	M. 2.647 F. 2,638	5,285
LIX. Goanese and Portuguese: Moles - 20,975 1 Perroles - 17,779 [48.707	-	-	{M. 153 F. 27}	180	{M. 411 F. 172}	583
LX. Africans: Males = 9,043 France (758)	15.801	{M. 273 F. 327}		{M. 20 F. 9}	1	{M. ≦}	7
Total Population -	23,956,710	- i	3,003,711		7,608,552	- 1	2,944,805
_, , , , , , , , , , , , , , , , , , ,				··· ··· · · · · · · · · · · · · · · ·	~ ·		

PART B.—Caste-Distribution, Territorially—continued.

g, Coana,		10. Madius and States.		11. NW. PROVINCES AND STATES.		12. Panjah and States.	
Group and Carte.	Stropth.	Group and Carte,	Strength.	Group and Carte.	Strength.	Group and Caste.	Strength.
I. Military — Agricul- tural:							
Males : 19,459 } Perriles : 17,655 }	37.007 {	M. 1,400,750 (1. 1,450,501 (2,010,657 {	M. 2,601,607 } F. 2,359,369 }	5,190,996 {	M. 4,342,113 } F. 3,751,241 }	8,293,657
Robert Hajput Marina Nair	\$2.688 237 2.874 1.00*	lisiput Kailati New Vellänä Moratha Maraman Apaman	374,744 480,944 970,835 548,565 73,678 383,548 264,379	Rājjoli - Jāt - Guj ir - Rhuinhās - Tāga - Marātha -	3,79 ³ ,433 701,259 345,975 211,031 115,563	Rájpút - Jat Gujar - Awán - Khokhar - Méwáti -	1,790,359 4,625,523 711,800 608,051 139,964 120,578
II. Agricultural:							
Meles - 15,200 } Pemales - 15,528 }	28,536 }	M. 2,349,354 } F NG76,832 }	7.176,456 {	M. 3,515,169 }	6,786,170	M 1,157,552 } F. 1,018,646 }	2,176,198
Cint da Veldatiga Velda Basta Reddi (Köput	e3,525 25,425 8,239 8,237 6,237	Roth (Ripu) Versia fiaula fiaula Romeia Telinyu Telinya Vallaliga	2,234,676 252,067 550,524 446,024	Kûrmi Ledha - Kêchhia - Mûras - Mali - Ilhar - Kocti - Barai - Sami - Kisân -	2,035,-68 1,065,025 7,06530 6-7,052 170,745 541,745 542,146 153,459 09,425 369,628	Arain - Mäli - Ghitath - Kaudt - Hathi - Saini - Kamboh	896,314 201,189 173,673 369,764 103,929 125,352 151,160
III. Cattle Breeders:			:				
Mates . Stagi Permites - Stagi	1.105	(M. 607,2201)	814,171 {	31. 2,226,534 } 11. 2,038,279 f	4,265,133	{ W 1832 }	197,649
Grifi Grifia	179 923	Gella - Katadiyan -	759,66\$ 16,174	Aher Ahir	; ; ;44,167 ; 3,933,124	A?4 -	1971629

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

Taki D. Caela-Dielinddiox, Ibrailonalbi-boattageg.							
9. Coorg.		10. Madras a	ND STATES.	11. NW. Pro State		12. PANJAB A	AND STATES.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
VII. Ascetics and Devotees:			-				
$\begin{array}{ccc} \text{Males} & - & 8 \\ \text{Females} & - & 4 \end{array}$	12	{M. 84,892 F. ≥8,563}	173,455	M. 342,179 T. 297,661	639,840	M. 219,248 F. 163,594	382,842
Bosain - Sanyási	7	Bairági - Gosái - Dásari - Panisawan - Fakír -	5,679 500 51,783 14,251 581	Sadhu (un- specified). Fakir	288,152 551,688	Bharai - Fakír -	67,537 515,305
III. Temple Servants:	1					-	
Males - 354 } Females - 346 }	700	M. 66.543 F. 69,945	136,488		_	_	
Padárthi Satáni	205 57	Satáui (un- ' specified).	44.622	:			
		Devádiga - Máli	19, 244 18,465				
IX. Genealogists:		:	 - -				
Males - 12 } Females - 6 }	18	M. 8,672 F. 9,016	17,688	\{\(\) \(\	162,154	\{\text{M. 20,834}\}. 17,784\}	38,618
Blist	18	Bhát -	17,684	Bhát -	162,154	Bhát -	38,098
X. Writers:							
Males }		M. 50,248 F. 51,307	101,555	\[\lambda \la	521,812	M. 8,483 F. 6,930	15,413
		Kannakan - Karnam - Mohant -	40,192 54,177 6,589	Káyasth -	521,S12	Káyath -	15,598
XI. Astrologers, Herbalists, and Exorcisers:					,	`	
Males - 264 } Females - 159 }	363	\{\frac{\frac{\frac{\frac{\frac{\frac{35,135}{\frac{\fir}{\frac{\fir}}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}\fir}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fir}}}}}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac	70,571	\{\lambda I. 18,337 \\ F. 16,929 \}	35,266	-	~
Kaniya	206	Kanisau - Pánan - Velan -	26,992 15,816 23,031	Ĵύshi -	35,266		
XII. Ballad Recitors and Musicians:							
Males - 2 Females}	2.	{M. 5,089 } F. 5,803 }	10,892	M. 37,828 } E. 36,501 }	74,329	{M. 132,711 } {F. 120,430 }	253,141
Sappaliga	2.	Sappaliga - Mélakaran -	2,187 7,761	Mirási - Daflé -	29,185 43,312	Mirási -	245,214
	}		,,,				
XIII. Singers and Dancers:							
Males - 9 Females - 8	17	M. 12,282 F. 20,555	32,837	M. 15,661 F. 23,048	38,709	M. 4,797 F. 6,708	11,505
Basavi	17	Bogam - Dási Sáni	20,122 5,952 3,573	Kanchan -	22,969	Kanchan -	11,505
<u></u>	1			- [
XIV. Actors and Mimes: Males }		M. 381 F. 368	: 74 9	{M. 2,099} {F. 2,002}	4,101	M. 2,771 F. 2,266	5,037
Females 5		Kilikyáta -	545	Bhánd -	4,101	Bhand - Bahurúpia -	1,694 3,343
	1	1	1	;			-,

TABLE XVII.—continued.

PART B .- CASTS-DISTRIBUTION. TERRITORIALIN-continued.

c. Cooka,		ic. Madinas and States.		11. NW. Phovinces and States.		12, Panjah and States.		
Group rid Carte.	Strength.	tiriup and Unite.	Strength.	Group and Caste,	Strength,	Group and Caste.	Strength.	
XV. Traderr: Myles AAMA Traderr: Femyles 2,077	8,025	M 1,027,4-9 M 1,727,4-9	}3,445,604	{ M. 750,785 } . { T. 685,071 } .	1,438,856	M. 954,892 1'. 801,569	1,756,461	
Heni ca Morp la Lathi Va chip	1, ⁶ 45 1,1° 6,1 751	Chettl Mappila Lott Remts Bulgs Remarks Values Burger Burger Stories	691,552 941,055 161,063 251,953 244725 454,750 44,750 44,755 44,775	Apyriál Kandu Apralati Resynáni Kasandhan Porsál Klatti Radi (nioje- cifel),	311,514 169,049 101,225 65,625 97,741 46,013 46,650 731,659	Aróra Bania (unspe- cified). Klatri - Khoja - Bhátia -	667,197 442,495 447,933 95,887 =3,640	
XVI. Pediarr:	nde.	{ M 92 } { Y 41 }	133	[M. 55,944] [T 55,994]	75,638	{ M. 12,082 } { F. 10,935 }	23,017	
•••		Mar-Vac Nar alto	74 17	Mambit - Binten - Bosti -	70,74** 4,59\$ 9=6	Maniári - Kunjm -	12,787 6,481	
XVII. Carriers: Make . 180 (202	11 20270	; 35,607	{M 49,649} {Y: 45,051}	94,700	M 42,298 F. 36,908	79.206	
Profit in	11,	I seatoti -] ;;···	Banjara - Aliwasi -	75,796 9,562	Labhàna Banjàra	56,154 11,077	
WIII. Goldrmithr:	1,504	(M. 165,519) (P. 165,819)	216.378) M = 107,639 \	258,67 <i>5</i>	{M. 93,273 } {F. 83,125 }	176,400	
Antilos (1771) Million (1771)	1,314	Alekti, So. nor, Sc. Tattin	154,933	(f. isilais) Sai	258,6-5	F. 83,125 [Sonår]	176,400	
XIX. Barbers: Males (47) Vensies (48)	942	. M. grs.sus) } F. gtg.gcs }	421,073	M 151,226 1'. 127,705	874,931	{M. 205,693 } F. 177,324 }	383,017	
Raylon, Se	*16	Ambittan - Mongala -	130,182 183,4**	Nai - ·	8~4,931	Nai -	383,017	
XX. Blackriniths: Males - 70 Finishe - 35	105	! M. 134,058 } } To 134,757	268,795	{ M. 314,003 } '	600,682	{M 187,331 } {F. 165,449 }	352,780	
Kettan	.,6	Kollan Kommir, Di- bit, &c.	55,511 19 ⁵ ,74 ⁵	Lohir -	620,682	Lohār - :	352,780	
XXI. Carpenters, Masons,			; !	1				
Males - 1,708 } Females - 1,219 }	2,957	{M. 261,095 F. 267,281}	528,376	{M. 304,013 } {17. 273,010 }	577,953	M 368,803 F. 315,111	678,414	
Bulagi Ayiti	1,007	Hadagi, Sc Asiri - Kallukotti - Kolayan -	376,43,4 1 100,371 1 9,823 16,826	Barlıni Dăj - 1	568,630 6,637	Tnikhôn - Ráj	662,657 12,527	
XXII. Brass and Coppersuith:	20	[M. 21,377]		[31. 13,219]	00.050	[31. 2,504]	r 0.54	
Females - 2}	32	{ir. 25,05i }	55,328	{F. 13,740}	28,959	(F. 2,353)	5,257	

PART B .- Caste-Distribution, Territorially -continued.

ç. Cooze.	1			7			
		to Madere to	ND SETEET	11. NW. Pi and Sta		te. Panjab an	nd States.
Gಸಂಭ ಮಸೆ Cತಳಕಿ.	Swength.	Green	Strength.	Greup amā Caste.	Szezîtp	ರ್ಷ- ಪಾತ್ರ Caste	Strength.
XXIII. Tailors: Mr'es - 51 Ferra'ss - 34 Derri, &c 1	8 5	\(\frac{\M}{F} = 4.723\)\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	9,445 4295 3,227	{N. 119215} {F. 118333} Darri -	232,770	M. 20.594 F. 18,888 Duri	39,530 39,530
XXIV. Grain Parchers,	_	{M. 7.438} F. 7,661}	13,125	(M. 216,226)	412,850	\{\text{M.} 4,340\}\{\text{F.} 3,765\}	8,105
Femilies		Gééra - Idivan -	10,072 1,266	Rhaibhúaja - Halwai -	316,365 96492	Biadbhúnja - ,	8,105
Perfemers, &c.: Miles	-	M 705 } F. 785 }	1.490 S15	{M. 88.969} {F. 95.023}; Tamoë :.		(M. 719) (F. 339) Ti=16E -	1.05S S17
XVI. Weavers and Dyers: Maks - 1,524	3,653	(U. 388.518)	1.181.410	[N. 974,634] [F. 931,345]	1.505 189	(M. 590,317) (F. 503,254)	n 083 571
Dereng Brimens Still Rempiri	2,551 1,103 18 18	F. 500.700 Payming Railsolan Sill Dombo Payming Rains Rainsolan Ra	133312 316,618 133312	F. SSLMS Julibra Kóri - Chiroste - Rragrér	95,312	Julius - Kashmeri - Chire - Illia - Rangrer	670.343 225.367 144.335 27,337 16,263
XXVII. Washermen: Vite - 990} Femiles - 874	1,864	(M. 316.103) (F. 321,034)	637,197	[M. 545,008] [F. 525,487]	670,555	[M. 84.951] [F. 75,925]	158,375
Agresi Varra	1,552 ~ 147	Apasé, Sc Sélah - Vannan -	35.5cc 3:7,55c #35.351	Diese -	6,70.555	Dienii -	158,375
XXVIII. Cotton Gleaners: Naire 5 Females - 5	3	(M. 2524) (F. 25.010)	52,817	(E. 221,364)	461.103	M. 8299 F. 7,190	15.489
Pieti	3	Pinjun (Dule-7 kråi).	. Şıfizş	Dhiris - Kandhira -	427,522 53.255	People	12,435
XXIX. Shepherds and Wool Weavers: Nam - 4.522 Femiles - 4.110	8,932	[ML 497,808] [F. 507,439]	1.004.057	[M. 454,438] [F. 452,683]	297,094	(M. 25,654) (F. 25,893).	49,493
Kirilar Hagrah	621 1327	lisiyaa - Kurabar - Kuraalar -	667.016 223.267	Gadaria -	937,034	Gedinin - Gedili - Vikosi -	27.374 22.361 3.278
XXX. 0:1 Pressers: Males - 575 } Temples - 153 }	574	(M. 145540) (F. 148268)	294.203	(M. 487.492) (F. 497.811)	994,243	(M. 164,955) (F. 140,930)	308,935
Ghiripa Vaniyan	253	Vizirer Ghizipe Se	155.2==	T4E	51121 3	Te≅,	3:1 .ç33
XXXI. Porters:	1231	[M. 144.228]	253.293	(M. 388291) (F. 354650)	710.011	[M. 288.515]	241 120
Femnies 553	7	F. 143.870	೭೦೦-೭೪೮	F. SELEST	718.941	F. 232,335	541.173

TABLE XVII.—continued.

PART B .-- CAST-DISTRIBUTION, TERRITORIALLY-continued.

9. Coorg.	-	10. Madras a	ND STATES.	II. NW. PROVINCES AND STATES.		12. Panjab and States.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XXXII. Glass and Lac Workers: Males 2)	8	∫M. 895\	1,810	∫ <u>W</u> . 3 2,068 }	63,785		
Females - 6	8	[F. 915]		(F. 31,717) Churihár -		_	_
Baligar	ه	Valayálkarar	1,473	Patwa	28,953 31,497		
XXXIII. Salt and Lime Workers:							
Males 210 } Females - 129 }	339	$\left\{ egin{matrix} \mathbf{M.} & 91,057 \\ \mathbf{F.} & 91,347 \end{smallmatrix} ight\}$	182,404		434,290	M. 12,891 F. 11,013	23,904
Uppar	339	Uppár - Kadupattan -	137,730 29,542	Bayár - Lúnia	18,821 412,822	Agria - Núngár -	4,161 18,919
XXXIV. Goldsmiths' Refuse Cleaners:							
Males	_	$ \left\{ \begin{array}{ll} M. & 26 \\ F. & 25 \end{array} \right\} $	51	${M. 133 } $ F. 125	258	${M. 1,133 \atop F. 1,266}$	2,399
		Jalagaduguta	51	Niária -	258	Niária -	2,399
XXXV. Gold Washers and Iron Smelters:						j	
$\begin{array}{cccc} \text{Males} & - & - & - \\ \text{Females} & - & - \end{array} \right\}$	_	_	_	${M. \ \ }_{\mathbf{F.} \ \ }^{619}$	1,195	M. 2,531 F. 1,957	4,488
				Agaria -	938	Deoli - Dhúngri -	2,289 2,199
XXXVI. Fishermen, &c.: Males - 1,043 Females - 935	1,978	M. 495,574 F. 519,043	1,014,617	M. 1,019,434 F. 1,027,685	} 2,0 47,11 9	M. 429,052 F. 367,168	796,220
Bhoi Bésta Toroya		Bhoyn - Besta - Pallé - Sembadavan - Mogér - Váda - Bauri -	353,958 34,737 130,146 110,099 65,936 47,989 47,813	Kahár – Mallah – Kéwat – Gónd – Chain –	1,208,530 369,008 315,882 115,651 28,510	Jhinwár - Máchhi - Mallah -	473,094 201,307 93,858
XXXVII. Rice Pounders and Servants: Males }	_	₹7. 3,012}	6,089	∫ <u>M</u> . 65,186]	127,439	_	_
Females]		{ F. 3,077 } Khása -	3,098	{F. 62,252 } Bibisti	83,257	_	
XXXVIII. Distillers and		Chákar -	754	Bhatiára - Mukeri - Kúta -	31,59\$ 6,245 4,275	; ;	
Toddy Drawers: Males - 2,245 Females - 836	3,081	\{\text{M. 1,315,706}\}\{\text{F. 1,344,858}\}	}2,660,56 4	{]. 175,875 [F. 173,068]	348,943	{M. 25,544} {F. 23,369}	48,913
Billawa Tiyan - Devaru	1,366 932 703	Iluvan - Shánau - Segidi - Tiyan - Idga - Billáwa - Indra - Sunri - Kalál	703,215 690,410 59,866 537,143 154,538 125,671 85,373 34,842 22,844	Kalál - ,	348,916	Kalál -	<u> </u>
XXXIX. Butchers	!					'	
Males 5 Females - 3	. 8	$ \left\{ \begin{array}{ll} M. & 1,232 \\ F. & 1,224 \end{array} \right\} $	2,456	{M. 184,591} F. 166,736}	351,327	M. 62,335 F. 58,464	120.799
Kasái	8	Khátik -	2,418	Kasái - Khátik -	151,926 189,971	Kasáb -	120,799

TABLE XVII.—continued.

PART B.—CASTE-DISTRIBUTION, TERRITORIALLY—continued.

9. Coona.		10. Mauras	and States.	· II. NW.		12. Panjah and Status.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XL. Leather Workers:	1,563	∫M. 578,634 \	1,145,997	M. 2,976,847) E 000 E00	(M. 904,299)	1 000 770
Females - 635	•	[F. 572,363]		[F. 2,891,661	5,868,508	(2. 102,311)	1,686,776
Midiga Miclii -	1,549 14	Mádign - Sakkilinn - Mochi - Chamár -	681,021 445,301 2,229 2,449	Chamár - Máchi -	5,855,208	Chamár - Mochi - Megh - Khatik -	1,188,018 407,634 50,201 17,446
XLI. Village Watchmen and Menials:		634 1 000 414					
Malcs - 13,890 Females - 10,495	24 ₁ 385	M. 1,289,613 F. 1,337,922	2,627,535	M. 822,509 F. 783,871	1,606,380	M. 127,395 F. 115,934	243,329
IIGleyn Bérad Paraiyan	24,085 223 77	Paraiyan - Holeya - Herud - Mutrásha -	2,171,990 134,019 107,434 114,176	Dhúnúk - Arakh - Pási Dusadh - Khángár -	146,191 80,574 1,220,848 83,006 32,929	Dhúnuk - Dági, &c	73,562 169,767
XLII. Scavengers:						'	
Mules - —}	-	\{\mathbb{M}. \text{16,839} \\ \mathbb{F}. \text{16,432}\}	32,271	M. 465,163 F. 358,535	763,698	{M. 695,601 } F. 613,115 }	1,308,716
		Iladdi - Totti Chúchúdi -	14,747 10,135 6,694	Mehtar (Bhangl). Domar	432,456 16,037	Chuhra - Dúmun -	1,224,966 68,9 <u>7</u> 1
XLIII. Grindstone Ma-				Dôm	315,205	}	
Males}	_	$ \left\{ \begin{array}{ll} M. & 42 \\ F. & 41 \end{array} \right\} $	83	M. 2,846 F. 2,681	5,527	{M. 814 F. 719}	1,533
XLIV. Earth Workers and Stone Dressers:				Khúmra -	5,527	Khuura -	1,020
Males - 260 } Females - 181 }	441	M. 235,713 }	467,736	{M. 19,086} F. 18,514}	37,600	{M. 13,252} F. 11,675}	24,927
Waddar (Od) -	441	Waddar (Od)	462,839	Béldár -	37,600	Od (Waddar)	23,670
XLV. Knife Grinders:							
$\begin{array}{ccc} \text{Malcs} & - & 1 \\ \text{Females} & \vdots & - & 1 \end{array}$	1	$ \left\{ \begin{array}{ll} M. & 523 \\ F. & 606 \end{array} \right\} $	1,129	M. 2,030 F. 2,182	4,212	-	
Shikligúr	1	Kaduchilkamu	1,111	Shikligár -	4,212		
XLVI. Mat and Cane Workers:							
Males - 489 } Females - 481 }	970	M. 91,147 F. 96,625	181,772	$ \left\{ \begin{array}{ll} M. & 41,164 \\ 1!. & 40,627 \end{array} \right\} $	81,791	$ \left\{ \begin{array}{ll} M. & 26,196 \\ F. & 24,372 \end{array} \right\} $	50,568
Medar Korvi, &c Gauriga	261 335 362	Kowi (Yéru- kala), Medar - Samantía - Ghásia -	135,656 17,882 12,070 4,670	Bansphor - Basor - Dharkúr -	17,336 25,447 29,635	Changar - Kanéra -	36,391 5,563
XLVII. Hunters and Fowlers:					1		•
Males}		[M. 181,493]	369,641	[M. 29,009]	55 ₁ 339	M. 56,779]	107,019
remates }		(F. 188,148) Vélaiyan - Káralan -	289,416 39,067	Tr. 26,330 } Aheria - Bahélia -	19,768	Mahtam - Báwaria -	56,984 26,431
XLVIII. Miscellaneeus Va-		Pátra -	15,398			Alteri -	16,552
grants: Males - 205]		[M. 6,078]		()(10700)	1		
Females - 157	362	[Y. 6,265]	12,343	M. 16,796 F. 15,249	32,045	M. 114,776 \ V. 98,653	213,429 [
Jogi - Máleyn -	104	Jogi	9,972	Sansi Khanjar -	4,29 <i>1</i> 18,126	Barwhla - Sansin - Jogi, &c J	63,847 23,647 91,937

TABLE XVII.—continued.

Part B.—Caste-Distribution, Territorially—continued.

	D'(')	ASTE-DISTRII	ierion, Au					
ų, Contras,		so. Mannes .	AND STATES	11. N.W. PROVINCE4 AND STATES.		12. PA AND S		
Group and Caste.	Stracth.	Group and Caste.	Firength.	Group and Castr.	Strength.	Group and Caste,	Strength.	
XLIX. Acrobate, Jugglers.		:						
Males 15 7 Ferral s 14 I	32	(M. 15,011); (T. 16,056);	31,067	{ F. 10,687 }	79,527	M. 16,660 }	32,978	
posta · · ·	29	Domlor Nokkan - Kuttidi Kuttidi Pamula -	16,278 4,984 3,578 1,560	Hèlia - Nnt	15.334 65,086	Bázigar . Nat	9,963	
L. Muralmans of Forcign Title:	j							
Males (2,537) Periodes (2,537)	5,090	(M. 440,545) (T. 434,459)	674,073	{M. 1,276,591 {F. 4,223,991	2,500,582	{ M. 1,171,089 F. 1,017,117	2,188,206	
Muchal Pattén () Shaith () Sand () That		Arab	116,181 1127,21 626,952	Heldeh - Moglad - Pathán - Seiad - Shaikh - Túrk -	14.052 78.574 749.651 248,817 1,358,478 39,002	Arah	3,598 416,802 130,760 970,466 366,973 289,449 6,191	
LI. Thibetan and Ripáli Tribes:							,,,	
Maler }	. <u>-</u> .			$\left\{ egin{array}{ll} M. & 17.445 \\ \Gamma. & 15,623 \end{array} \right\}$	33,066	{M. 5,918 F. 3,300}	9,218	
LII. Burmere Races and Chinese:				Ithiti Thirn	7,574 25,492	llhóti Gúrkha (un- specified).	3,693 5,5=5	
Males Privates	~~	{M 1.011} {1. 75}	1.084	(M. 1,200) (1. 38)	1,387	_	-	
LIII. Western Ariatic		Burnese, &c Clunes:	1,214 70	Burmese, &c.	1,3F7			
Mater . 53 Femiles . 26	59	{M. 627}	1,611	{M. 276 1'. 180}	456	{M. 392 F. 235}	627	
Armeniau	:c 19	Armenian Jew Păroi	39 1,324 248	Armenian - Jew : Părsi	54 63 342	Armenian - Jew Pársi -	69 32 526	
LIV. Burmese Mixed Races.	٠		-	-	_	-	-	
LV. Indefinite Indian Titles:	•						<u> </u>	
Males - 3,501 } Females - 4,741 [10,045	{M. 186,011} (F. 182,108}	368,152	M. 60,729 F. 50,391	114,123	{ M· 49 }	68	
LVI. Europeans, Americans, &c.:							}	
Males - 167 Penules - 82		{ M. 8,602 } { F. 5,235 }	13,837	\{\begin{aligned} M. & 21,401 \\ 17. & 6,556 \end{aligned}	27,957	M. 25,205 F. 5,755	30,960	
LVII. Eurasians: Males - 114 Females - 98	212	M. 14,584 F. 14,962	20,546	M. 3,188 F. 3,556	7,044	{M. 1,579 F. 1,508}	3,087	
LVIII. Indian Christians: Males - 1,535 Females - 1,290	2,825	M. 711,158 F. 716,852	1,431,010	M. 12,416 F. 11,017	23,463	{M. 10,737 F. 8,439	19,176	
LIX. Goanese and Portuguese:							`	
Females - 8)		-	-	-	_	$\left\{egin{matrix} M. & 51 \\ F & 21 \end{matrix} ight\}$	72	
LX. Africans: Males Fruntes	_	M. 54 F. 21	58	[W. 89]	194	_	_	
Total Population	173,055	{v. 21} -	39,331,062	{v. 95}	47.697,576		25,130,127	
	ـــــ .ــــــ ـــــــــا.	1		<u></u>			<u> </u>	

PART B.—CASTE-DISTRIBUTION, TERRITORIALLY—continued. QUETTAH—BARODA.

13. Quêttan, &c.		14. HAIDRA	BAD.	15. Вацопа.		
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	
I. Military—Agricultural:	— ——					
Males 4,653 Female 311	4,964	M 580,232 }	1,135,491	M 75,950 F 67,838	143,788	
Rújuút	1,534 230 622 2,220	Rajpút Marátha Yellama Jot	52,459 969,340 94,094 506	Rajpút Maratha Molesalám Jút	99,469 19,940 16,072 291	
Gujar Khokhar	141 138			Káthi	3,741	
II. Agricultural:				-		
Mules 526 }	583	$ \left\{ \begin{array}{lll} M. & -1,053,582 \\ F. & -1,027,574 \end{array} \right\} $	2,081,156	M 510,223 F 463,688	973,911	
Arsin Brahui Múli Kúnbi	264 269 22 79	Kúnbi Máli Mutrasa Kóli	1,233,930 99,983 182,560 270,208	Kanbi Koli Múli Káchia	440,345 471,762 4,454 8,912	
Lodhi Káchi	25 22	Mannarwad - Reddi	20,949 54,244	Malek Bohora – Sathwära –	12,079 15,198 6,606	
III. Cattle Breeders:				635		
Males - 317 } Females - 95 }	412	$ \left\{ \begin{array}{lll} M. & -8,974 \\ F. & -8,283 \end{array} \right\} $	17,257	$ \left\{ \begin{array}{ll} M. & -3,256 \\ F. & -2,941 \end{array} \right\} $	6,197	
Ahir	. 412	Gaoli : - Alur Golla	13,669 1,405 2,183	Ahir	5,214	
IV. Field Labourers:				[M 35,268]	69,220	
Females }	_			[F 33,952] Dubla	48,885	
V. Forest Tribes:				Dhódin	15,961	
Males }	_	\{\text{M.} & - 63,069} \\ \text{F.} & \text{c1,702} \}	124,771	M. 90,022 F. 86,723	176,745	
		Gónd Bhil Chentzn	103,033 5,451 10,641	Bhíl Dhánkn	59,541 27,999 8,616 29,496 41,615 1,381	
VI. Priests:						
Males 1,016 Females 102	1,118	M 193,597 F 182,245	375,842	\{\text{M.} - 78,627 \\ \text{F.} - 72,121 \}	150,748	
Bróhman Muhiál Ulama	1,091 14 13	Brábman Jangam	270,432 105,372	Brábman Gárúda	142,795 7,453	
VII. Ascetics and Devotees:						
Males - 104 }	127	{M 20,785} F 17,008}	37,793	{M 16,094} F 10,981}	27,075	
Blenai Takir	119 8	Gosái Bairági Mánbhao	28,542 5,082 2,316	Gosái Bairági Sádhu Báwa Fakír	10,221 1,294 3,909 3,661 6,484	
VIII. Temple Servants:		[M 8,930]	18 605	∫M 518];	4 646	
Penales }		{F 5,765}	17,695	\F 492 }	1,010	
į		Oliman	17,620	Gúrao	316	

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

23. Quettan, &c.		24. Haidra	DAD.	15. Haroda.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Gronp and Caste.	Strength.
IX. Genealogists: Males 18 Females 1 Bhát	19 19	{M 4,123 F 3,753 Bhát	7,876 ₇ ,8 ₇ 6	{M 13,228} F 11,264} Bhát Cháran	24,492 21,654 2,838
X. Writers: Males 59 Females 16	75	{M 6,341 F 6,258	12,599	${M 2,719 \atop F 2,453}$	5,172
Káyasth	51	Káyath Prabhn - Vidhúr	3,233 541 7,750	Káyasth Prabhu Brahmakshatria -	457 2,932 1,709
XI. Astrologers, Herbalists, and Exorcists:			1		
Males }	-	$ \left\{ \begin{array}{cccc} M. & - & - & 971 \\ F. & - & - & 958 \end{array} \right\} $	1,929		-
XII. Ballad Reciters and		Jóshi	1,921		
Musicians: Males 111 Females 20	131	M 8,712 F 8,803	17,515	M 1,109 F 1,106	2,215
Mirási	131	Góndhali - Tondi -	4,935 11,906	Mir Gondhali	1,178 275
XIII. Singers and Dancers: Males } Females }	-	\{M 2,005\}. \{F 3,327\}. Kanchan -	5,332 5,332	{M 257 F 218} Kanchan	475 222
Males 1 Females	1	\\ \{\frac{\mathcal{M}}{\mathcal{F}}. \frac{332}{351}\\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	683	M 3,747 F 4,550	8,297
Bhánd	1	Bhánd	283	Bhawaia Trágála	1,741 4,747
XV. Traders: Males 3,688 Females 661	4,349	\{\lambda{I} 428,924\} \{\text{F} 412,492}\	841,416	\{\(\frac{\pi}{\text{F.}} \) - 65,050 \}	127,034
Arora	2,767 1,191 67 173	Wáni (unspecified) - Balija Komti Bhátia 'Lingniat (unspecified)	428,165 82,934 212,865 228 97,532	Wania (unspecified) Lohána Bhátiá Memon Khoja	94,961 11,099 958 6,621 1,833
XVI. Pedlars: Mules 26 Females 1	27	\{\text{M.} - 2,764\\ \text{F.} - 2,577\}	5, 44 1		_
Moniar Bhatra	3 22	Manihári	3,518		
XVII. Carriers: Males 1)		(M 161,491)		[M 657]	
Females } Banjára	1	[F 139,752] Banjára	301,243 138,844	F 502 } Banjára	1,159 ₇ 59
XVIII. Goldsmiths, &c.:		Labháná	161,399		
Males - : 86 Females 18	104	M 60,864 F 59,019	119 883	\{\frac{M.}{F.} \cdot \frac{6,252}{6,049}\}	12,281
Sonár	104	Sonár	103,136	Sóni	12,281

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY-continued.

		1		·		
13. Quettah, &с.		14. UYDRA	BAD,	15. BARODA.		
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	
XIX. Barbers:	•					
Mules 161 }	182	\{M 60,475}\\F 58,328\}	118,803	\{\begin{aligned} M. & - 16,429 \\ F. & - 16,056 \end{aligned}\}	32,485	
Nui	182	Nháir	: 118,803	Hajúm	32,485	
XX. Blacksmiths, &c.:			_8/			
Mulcs - 223 Females - 41	. 264	\{\begin{align*} M. & - 31,594 \\ F. & - 30,096 \end{align*}	61,690	$ \left\{ \begin{array}{lll} M, & - & 11,892 \\ F, & - & 12,841 \end{array} \right\} $	24,233	
Lohár	264	Lohúr - , -	59,904	Lohát	24,233	
-XXI. Carpenters, Masons, &c.:				,		
Males 401 Females 78	479	M 67,738 F 65,408	133,141	M. 15,010 F. 14,547	29,557	
Tarkhán Ráj	452 27	Sutár Gaundi	103,419 28,807	Sutar Kadia	25,713 1,283	
XXII. Brass and Coppersmiths:				. ,.		
Mules - 1 Females 1	1	{M. · · · 10,384} F. · · 9,832}	20,216	M 1,461 F 1,404	2,865	
Thatéra	1	Knsúr	19,502	Kausára	. 2,365	
XXIII. Tailors:						
Males 113 }	119	{M 22,136} F 21,053}	43,189	M 8,031 F 8,363	16,394	
Darzi	119 .	Shimpi	-	Darzi -	16,30\$	
XXIV. Grain Parchers, &c.:		\{\text{M.} 742\}\{\text{F.} 608\}	1,350	M 410 F 344	ME4	
Females 5		Bhadbhúnja -	491	Bbadbhúnja	75 4 3 ₇₄	
XXV. Betel Leaf Sellers, Perfumers, &c.:		Halwai	859	Kundoi	380	
Males 15 Females 3	18	\{\frac{M 944}{F 867}\}	1,811	M 386 F 338	724	
		Tambóli Attar	. 435 802	Tamběli	672 .	
XXVI. Weavers and Dyers:		[M 176,825]		J.M 28,438]		
Males 352} Females 53	405	F 167,607	344,432	\{\begin{aligned} M. & 28,438 \\ F. & 26,828 \end{aligned}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	· 55,266	
Julāha	124 259 6	Juláha Khatri Rungrez	316,065 9,119 16,082	Rawalia Khatri Bhausar Momin Rangrez	28,785 4,365 9,083 8,065 407	
XXVII. Washermen: Males 259)		∫M 98,254 \		[M 1,609]		
Females 77	336	{F 95,743}	193,997	F 1,637	3,246	
Dhóbi	336	Dhóbi	193,997	Dhóbi ·	3,246	
XXVIII. Cotton Cleaners:	4				•	
Makes - 12 }	12	\{\frac{M.}{F.} \text{- 3,100}{2,974}\}	6,074	M 2,911 F 2,867	5,778	
Penjs	12	Pinjári	6,074	l'injára	5,185	

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

13. Quettan, &c.	14. HAIDRA	nad.	15. BARODA.		
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XXIX. Shepherds and Wool Weavers:					
Malcs 66 } Females 31 }	97	\{\text{M.} - 505,007\\ \text{F.} - 487,548\}	992,555	{M. - 35,121 F. - 33,368	68,489
Gadaria	61	Dhangar Kurubar	743,318 241,435	Bharwád Rabári	10,402 58,087
XXX. Oil Pressers: Males 115 Females 22	137	$ \left\{ \begin{array}{lll} M. & -43,719 \\ F. & -41,980 \end{array} \right\} $	85,699	M 10,153 F 9,117	19,270
Téli	137	Tê1i	85,699	Ghánchi	19,270
XXXI. Potters, &c.:		(35 54 700)			
Males 131 Females 5	136	\{\text{M.} - 54,709\\ \text{F.} - 52,306\}	107,015	\{\begin{array}{ll} M. & - 26,059 \\ F. & - 24,848 \end{array} \end{array}	50,907
Kúmhár	136	Kumbliår	107,015	Kumbhár	50,808
XXXII. Glass and Lac Workers: Males } Females }	_	\{\frac{M 954}{F 952}\}	1,906	M 821 F 663	1,484
TOTAL		Kachári	1,142	Kachári	1,278
XXXIII. Salt and Lime Workers: Males - 16 Females	16	{M 11,808 F 12,006}	23,814	M 177 F 156	333
Agri Núngár	6 10	Uppár Lonári	23,411 403	Chúnúra	333
XXXIV. Goldsmiths' Refuse Cleaners:					
Males - 1 Females	1	${K 69 \atop F 56}$	125	$\left \left\{ \begin{matrix} \mathbf{M.} & \mathbf{\cdot} & \overset{\circ}{\cdot} & 23 \\ \mathbf{F.} & \mathbf{\cdot} & 17 \end{matrix} \right\} \right $	40
Niária	1	Jhárekari	1,142	Dhúldhóya	40
XXXV. Gold Washers and Iron Smelters.		-	-	_	_
XXXVI. Fishermen, &c.: Males 722 Females 46	768	M 204,000 F 196,157	400,157	M 8,441 F 8,797	17,238
Jhinwár Mullah Máchhi	654 67 33	Mallah Bhoi Bésta	264,897 49,732 84,550	Máchhi Bhoi Khárwa	9,696 4,531 1,579
XXXVII. Rice Pounders and Servants:					
Males }	-	\{\mathbb{M}\cdotF \q	178	\{\begin{matrix} M. & - 3,101 \\ F. & - 3,266 \end{matrix}	6,367
XXXVIII. Distillers and Toddy Drawers:				Góla	5,991
Males 58 Femules 12	70	{M 145,383 } F 140,830 }	286,213	M 986 F 907	1,893
Kalál	69	Kalál Bhandári Ganndla	49,241 1,310 235,662	Kalál Bhandári	1,766 . 127
XXXIX. Butchers:			,		
Males 52 Females 15	67	$ \left\{ \begin{array}{lll} M. & - 5,615 \\ F. & - 5,408 \end{array} \right\} $	11,023	$ \left\{ \begin{array}{cccc} M. & - & - & 562 \\ F. & - & - & 529 \end{array} \right\} $	1,091
Kasáb	67	Kasái	11,023	Khátik	1,09

TABLE XVII -- continued.

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -continued.

		· · · · · · · · · · · · · · · · · · ·		1	<u></u>	
13. QUETTAH, &c.		14. HAIDEA	BAD.	15. BARODA.		
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	
XL. Leather Workers:						
Males - 994 Females - 146	1,140	\{\text{M.} - 59,097\\ \text{F.} - 57,246\}	116,343	$ \left\{ \begin{array}{lll} M. & -25,115 \\ F. & -23,596 \end{array} \right\} $	48,711	
Chamár Móchí	767 284	Chambhár Móchi Dhór	102,032 4,473 9,155	Chamádia (Khálpo) - Móchi	37,86 <u>2</u> 9,966	
XLL Village Watchmen and Menials:				·		
Males 19 Females 1	20	\{M 885,440\} F 874,298\}	1,759,738	$ \left\{ \begin{array}{lll} M. & -64,231 \\ F. & -61,981 \end{array} \right\} $	126,212	
Dhanuk	14	Mahár Máng Bérad	1,259,459 313,122 162,391	Dhéd Mahár Máng	124,324 1,488 115	
XLII. Scavengers:				•		
Males 1,415 } Females 369 }	1,784	$\left \left\{ \begin{matrix} \mathbf{M} & - & -381 \\ \mathbf{F} & - & -396 \end{matrix} \right\} \right $	777	\{\text{M.} - 20,046\} \\ \text{F.} - 19,574\}	39,620	
Chúhra	1 . 783	Mehtar	522	Bhangi Shénwa Meghwal	30,964 7,587 1,069	
XLIII. Grindstone Makers, &c.:						
Males 5 } . Females 2 }	7	$ \left\{ \begin{array}{cccc} M. & - & - & 139 \\ F. & - & - & 154 \end{array} \right\} $	293	-		
Khumra	7	Tákankar	293			
XLIV. Earth Workers and Stone Dressers:						
$ \begin{array}{cccc} \text{Vales} & - & - & 2 \\ \text{Females} & - & - & - \end{array}\} $	2	\{\text{M.} \ \ \dots \ 46,336\}	93,832	{M 1,029}	1,969	
Od (Waddar) 💠	2	Waddar (Od) - Béldar	9,798 1,980	Od (Waddar)	1,969	
XLV. Knife Grinders:		;			•	
Males }	-	${M 43 \atop F 38}$	81	$\left\{ \begin{array}{lll} M. & - & 318 \\ F. & - & 291 \end{array} \right\}$	609	
,		Shikligár	81	Sbikligár	609	
XLVI. Mat and Cane Workers:		·				
Mules 4	4	\begin{cases} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	49,523	\{\frac{M.}{F.} - \frac{450}{448}\}	898	
Changár	2	Burud Kaikádi	16,548 8,271 24,587	Wansphoda Búrud	89 136	
XLVII. Hunters and Fowlers:				£3.5		
Males - 17 Females - 20	37	\{\text{M.} - \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	2,933	{\(\frac{\frac{17,933}{F.}}{ - 16,648} \} \right	34,581	
		Párdhi :	2,933	Wäghri Pärdhi	34.442 81	
XLVIII. Miscellaneous Vagrants:						
Males 43 } Females 4 }	47	\{ M 3,430 \} \ \text{F.} \ - 3,378 \}	6,808	M 2,368 F 2,265	4,633	
Jogi	38 9	Jogi	5,839	Jogi	1,538	
XLIX. Acrobats and Jugglers, &c.:						
Males 20 . Females 23 .	43	M 4,973 F 3,769	7,842	M 2,482 F 2,392	4,874	
Nei	1 42	Dombár Gopál Kalsútri	3,511 2,824	Bajánia Jeshimal	2,936 556	
:		Jetti	619 619	i		

TABLE XVII.—continued.

Part B.—Caste-Distribution, Territorially—continued.

13. QUETTAII, &c.		14. Haine	· · · · · · · · · · · · · · · · · · ·	15. Baropa.		
· · · · · · · · · · · · · · · · · · ·	·				13. DARODA.	
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	
L. Musalmáns of Foreign Titles:						
Males 5,408 Femules 656	6,064	{M 570,192} F 546,206}	1,116,398	M 33,710 F 30,523	64,233	
Arab	561 345 2,788 388 1,639	Arab Balóch	1,740 19 11,499 435,267 57,624 64,761 33	Arab Balóch	669 1,786 1,329 17,976 9,326 29,316	
LI. Thibetan and Nipáli Tribes :	t					
Mules - 2 Females 2 Gúrkha (unspecified)	2			-		
	2					
LII. Burmese Races and Chinese: Males } Female }	-	-	~	$ \begin{cases} M. & \cdot & \cdot & 1 \\ F. & \cdot & \cdot & -1 \end{cases} $ Chinese	1	
LIII. Western Asiatic Races: Males - 57 Females - 9	66	{M 642} F 447}	1,089	{M 3,602 F 4,640}	8,242	
Armenian Jew Pārsi	 23 43	Armenian	4 10 628	Jew Parsi	36 8,106	
LIV. Burmese Mixed Races -	_	_		_	-	
LV. Indefinite Indian Titles: Males - 27 Females —}	27	\{ M 214,670 \} \. \{ F 208,668 \}	423,538	$\begin{cases} M. & -5,539 \\ F. & -4,014 \end{cases}$	10,452	
LVI. Europeans, Americans, &c.: Males 2,327 Females 374	2,701	{M 4,137 F 1,380}	5,517	$\left\{egin{array}{lll} M. & - & - & 97 \ F. & - & - & 55 \end{array} ight\}$	152	
LVII. Eurasians: Males 78 Females 69	147	{M 1,235} F 1,215}	2,450	{M. · · · 57} F. · · · 51}	108	
LVIII. Indian Christians: Males - 126 Females - 16	142	{M 6,198} F 6,161}	12,359	M 212 F 29	291	
LIX. Goanese and Portuguese: Males 16 Females 2	18	{M 56}	ā8	{M : 31}	95	
LX. Africans: Maio Females }		[M. 73]	111		1.452	
Total Population -	27,270	<u> </u>	11.537,040	-	2,415,396	

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY - continued.

MYSORE—CENTRAL INDIA.

17. Mysone.		18. Kasi	unér.	19. Raji	UTÁNA.	20. CENTR	AL INDIA.
Group and Caste.	Strength.	Group nnd Custe.	Strength.	Group and Caste.	Sirength.	Group and Caste.	Strength.
I. Military—Agricultu-							! !
Males - 36,061 } Females - 34,223 }	70,284	M. 429,514 F. 372,822	802,336	{M. 1,348,730 F. 1,086,091	2,434,821	M. 598,780 F. 497,679	1,096,459
Rájpút (Kshatria) - Maráthá -	=1,884 41,111	Rájpút – Jat – – Awán – Gújar –	402,918 142,595 8,034 =48,789	Rájpút - Ját Gujar -	785,227 1,056,160 573,003	Rajput - Jút Gujar - Marátha -	713,683 56,530 204,511 35,608
II. Agricultural: Males -906,442 } Females -916,112	1,822,554	M. 12,385 } F. 11,117 }	23,502	M. 509,637 F. 462,145	971,782	M. 744,017 F. 683,368	1,427,415
Gangadhikara Lingaiat (unspecified) Nonba Gaude Såda Reddi (Kåpu) Wakkaliga (unspecified).	592,996 146,140 63,803 127,360 106,418 90,630 164,516	Amin -	22,243	Máli Lódha - Kácpi - Sondhia - Rishnoi - Sirvi Mewáti -	381,164 45,519 52,114 34,503 57,064 55,757 145,258	Kúnbi - Kāchi - Lódha - Köli Dángi - Sondhia - Khangar -	222,044 472,134 252,658 123,455 58,691 18,141 38,198
III. Cattle Breeders: Males - 65,116 Females - 63,678	128,794		, 	M. 90,532 F. 77,092	167,624	M. 216,852 F. 191,932	408,784
Golla	127,794			Ahir	167,624	Ahir Gauli - Ghosi -	373,591 10,042 22,944
IV. Field Labourers: Males - 1,706 } Females - 1,676 }	3,382	- 0	_	{M. 39,949 F. 37,267} Dbákar -	77,216 77,216	M. 38,293 F. 36,335 Dhákar -	74,628 52,217
V. Forest Tribes: Males 551 Females 581	1,132	_		M. 505,986 F. 451,526	957,512	M. 742,705 F. 715,553	1,458,258
Irúliga	1,132			Bbil Ménn - Saharin -	377,7 ⁸ 5 536,419 5,855	Bhil - Bhiláin - Ména - Gond - Ho (blúndá) - Korkú - Saharin - Bniga - Kirár	354,177 159,364 118,338 279,740 217,774 20,651 70,004 15,968 113,831
VI. Priests: Males - 125,681 \ Females - 122,461		M. 268,833 F, 236,253	505,086	M. 598,603 F. 555,968	1,154,571	M. 504,347 F. 443,362	947,709
Brähman Jangam	182,013 61,978	Bráhman -	\$05,086	Bráliman -	1,135,278	Bráhman -	946,828
VII. Ascetics and Devo- tees: Males - 1,175	. 0.463	[M. 10,025]	12.000	(M. 187,315)		[<i>M</i> . 73,228]	
Females - 1,288 Bairėgi Gosai Sanyasi	2,463 222 423 684	(F. 7,968) Sanyási - Fakír -	17,993	F. 148,514 J Hairági Gosai Nága	335,829 151,683 44,478 16,016	E. 59,477 S Bairági - Gosai - Gélôt -	132,705 58,986 35,950 20,879
			1	Sådhu - Fakir -	59,909 32,674	Fakir -	12,759

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY-continued.

17. Mysore.		18. Kas	unėr.	19. RAJP	UTÁNA.	zo. Centr	AL INDIA.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
VIII. Temple Servants: Males - 10,630 } Females - 10,443 }	21,093 19,939	- ,	_	M. 15,797 F. 15,662 Séwak -	31,459 31,459	{M. 1,903 F. 1,228} Gurao - Bhipa -	3,131 1,179 1,519
IX. Genealogists: Males - 723 Females - 665 Bhát	1,388 1,388	_	-	M. 61,116 F. 59,386 Bhát Cháran -	120,502 63,922 48,430	M. 27,099 F. 23,371 Bhát Cháran -	50,473 44.3c7 6,166
X. Writers: Males - 62 Females - 52 XI. Astrologers, Herba-	114	{M. 10 F. 2} Kúynsth -	12	{M. 15,306 F. 13,029} Káynsth -	28,335 26,913	{M. 40,637 P. 36,039} Prabhu - Káyasth - Vidhúr -	76,696 783 74,471 5=9
lists, and Exorcisors: Males - — } Females - — }	-	-	_	M. 8,815 F. 11,439 Joshi Dákant	20,254 3,525 13,549	{M. 7,516 F. 7,258 Joshi - Dakaut -	14,774 12,204 1,855
XII. Ballad Reciters and Musicians: Males - 16 Females - 13 Goudhali	29 29	M. 12,336 } F. 11,004 } Mirási -	23,360 23,360	M. 41,197 F. 37,047 Mirási - Dholi -	78,244 15,767 57,299	M. 11,122 F. 10,978 Dholi - Mirási - Gondhali -	22,100 16,638 1,341 283
XIII. Singers and Dancers: Males - 3,344 Females 3,895 Natwa	7,439 7.4 ³ 9	M. 394 F. 381 Kanchan -	775	M. 8,923 F. 11,626 Naik, &c	20,551 12,461	{M. 1,512 Y. 2,094 Jasolhia -	1,040 3,906
XIV. Actors and Mimes: Males Females }			-	M. 3,345 F. 2,220 Bhànd - Trigàla -	5,565 2,494 2,107	M. 14,643 1. 14,669 Bhària Bhawaia	29,514 24,579 3,108
XV. Traders: Males - 93,811 Females - 88,794 Banjiga Balija Komti Chetti Nagarta Labbe -	182,605 36,508 63,484 =9,053 14,875 =2,830 3,717	M. 51,499 F. 43,001 Bania (unspe- eified). Khatri Arora	94,500 78,776 52,732 7,731	M. 450,956 F. 444,002 Mahājen (un- specified). Khatri Bohra	894.968 \$119.597 9.510 \$1078	f M. 197,640 (F. 175,661) Ratin (grope, effel). Khatil (conf. formal) Permal Behra samuel (grope)	373,604 *ff.rrf *f.rrf *f.rff *f.rff *f.rff *f.rff *f.rrf *f.r
XVI. Pedlars: Male	<u> </u>	{M. 689 F. 519} Manihâr -	1,205	(M. 2,701) (F. 2,013) Resid	4.936 4.211	Fat. Tasti Tat. Tasti Tat. Ta	6.231

PART B.—CASTE-DISTRIBUTION, TERRITORIALLY—continued.

Par	т В.—Сл	STE-DISTRIE	UTION, TE	RRITORIALLY-	-continue	1.	
17. MY50RE.		18. KASI	ımen.	19. RAJPI	UTÁNA.	20. CENTRAL	India.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.
XVII. Carriers: Males - 21,649 Females - 19,536 Labháni - Pendhári	41,185 39,137 2,048	{M. 2,712 F. 2,405} Labhúna -	5,117 5,117	M. 14,712 F. 12,197 Banjára Baladia	26,909 20,357 4,746	{M. 24,855 F. 12,537 Banjára - Labhána -	44,392 38,874 2,111
XVIII. Goldsmiths, &c.: Males - 49,653 Females - 47,553 Sonár (Aksalé) -	97,206 97,191	M. 4,265 F. 3,627 Sonár -		\begin{cases} \lambda 1. & 40,847 \\ \text{Y}. & 41,136 \end{cases} \\ \text{Sonár} \end{cases}	81,983	{M. 38,649 F. 35,346 Sonár -	73,995 73,862
XIX. Barbers: Males - 18,996 Females - 18,296 Nayinda	37,292 36,669	M. 15,482 F. 13,710 Nái -	29,192	M. 80,045 F. 71,880	151,925	{M. 94,251 F. 88,221} Nái	182,472 170,650
XX. Blacksmiths: Males - 3,195 Females - 3,098 Kammár -	6,293 6,293	M. 15,098 F. 13,001 Lobár	28,099	M. 40,597 F. 32,584 Lohár	73,181	{M. 55,839 {F. 51,237} Lohár -	107,076
XXI. Carpenters, Ma sons, &c.: Males - 7,237 Females - 6,838 Badagi -	14.075		29,150	Kliáti	233,943	{M. 119,524} {F. 108,584} Kháti Sutár Siláwnt	228,108 85,430 127,776 4,430
XXII. Brass and Copper smiths: Males - 174 Females - 188 Kunchgár -	3 363		864 5 864		5,469 5,863 2,308	Kaséra -	6,485 4,154 1,013
XXIII. Tailors: Males - 5,32 Feumles - 5,14 Darzi -	10,67		27 405		51,160		66,964 66,256
XXIV. Grain Parche &c.: Males Females	rs, } —	— Bhadbhún		{M. 2,50 F. 2,47 Bhadbhúnja	0 } 2,51	31.20.20	7 7,220
XXV. Betel Leaf Sell and Perfume Mules Females	ers rs:	{М. Ү.	_1}	1 { M. 4,24 F. 4,73 Tambôli Barái	9,00 53 } - 7.64 1,36	5 Tambóli	29 378 - 24,398 - 4,890
Meles - 44. Moles - 44. Females - 44. Devang Giriga Neyliga Togram Patwegar	88,4 - 49,	48 { M. 16, F. 14, Julália Rangréz Rangréz A18	398]		482,80 - 252,4 - 126,7 - 58,0	77 Pánka Chbipa	533,262 - 33,522 - 20,653 - 13,691 - 91,594 - 5,935

TABLE XVII.—continued.

PART B.—CASTE-DISTRIBUTION, TERRITORIALLY—continued.

		1		1		1	
17. Mysore.		18. Kasi	miér.	19. RAJI	utána.	20. CENTR	d. India.
Group and Caste.	Streugth.	Group and Caste.	Strength.	Group and Caste.	Strength.	Gronp and Caste.	Strength.
XXVII. Washermen: Males - 42,880]		(M. 7,668)		[M. 23,024]		(M. 50,572)	
Females - 42.792	85,672	{F. 6,778}	14, 44 6	{F. 21,153}	44,177	F. 46,025	96,597
Ágasé	85,120	Dhobi -	14.446	Dhobi -	44,177	Dhobi -	96,597
XXVIII. Cotton Cleaners: Males - 1.1997		(M. 358)		635 0 5003		()	
Males - 1,199 Females - 981	2,180	\{\frac{\mathbb{M}}{\mathbb{F}}. \qu	737	M. 8,790 F. 9,259	18,049	M. 26,742 F. 24,233	50,975
Pinjári	2,180	Nadáf -	737	Piujāri -	18,049	Panjári -	21,930
XXIX. Shepherds and Wool Weavers: Males - 173,651 Females - 173,582	349,233	-	_	M. 115,553 F. 119,768	235,321	M. 94,533 F. 87,601	182,137
Kúrúbar Idaiyar	349,024 209			Rabári - Gađaria - Gbósi -	211,844 17,178 6,299	Gadaria - Dhangar -	171,33= 4,532
XXX. Oil Pressers: Males - 17,692	0.5 == 0	[M. 10,598]	22.42.4	[M. 39,245]		M. 108,725]	044 007
Females - 18,084 }	35,776	₹F. 9,526 }	20,124	F. 35,164	74,409	F. 102,560	211,285
Ghániga	35,776	Tëli l	20,124	Teli	74-409	Tai	211,285
XXXI. Potters: Males - 21,229 } Females - 19,619	40,848	M. 12,047 F. 10,460	22,507	M. 161,235 F. 147,604	308,839	M. 86,309 F. 80,389	166,698
Kümbhár	40,\$48	Kumbhár -	22,507	Kumbbár -	308,830	Kumbhár -	166,698
XXXII. Glass and Lac Workers: Males	_	- 1	-	M. 2,047 F. 1,809	3,856	M. 5,128 F. 4,928	10,056
XXXIII. Salt and Lime							
Workers: Males - 44,854 } Females - 44,269 }.	89,123	_ :	-	M. 53,051 F. 52,481	105,532	M. 9,921 F. 8,098	18,019
Uppår	89,123			Rebgár Khúrði Ágria	77,651 15,886 7,878	Lunia - Agria - Khárůl -	8,278 5,275 4,056
XXXIV. Goldsmiths' Refuse Cleaners: Males - 129 } Females - 125 }	254	{M. 37 {F. 38}	75	{M. 518} F. 593}	911	M. 55 F. 44	99
Jhálgár	254	Niária -	75	Niaria -	911	Nidria -	99
XXXV. Gold Washers and Iron Smel- ters.	-	-	:	_	-	-	~
XXXVI. Fishermen. &c.: Males - 49.737 Females - 50,164	99,901	{M. 25,570} {F. 25,571}	49,941	(M. 33,239) (F. 34,914)	68,153	{M. 110,7311 {F. 107,968}	217.704
Besta : Bkoî : Pariwar	69.37± 3,093 ±6.1±0	Hānji Jhinwar	35.8-0 16,9-1	Bhoi -	67,112	Dlimie Ri i Ralie Malial	63423 11.777 51.721
XXXVII. Rice Pounders and Servants: Malrs	-	-	-	(M. 152,018) (F. 116,065)	245,083	7M. 1,7661) (F. 1,-36 f.	31,951 3,622
XXXVIII. Distillers and Toddy Drawers: Males - 20,560 Females - 19,417	39.977 3 ₉ .695	(M. 60) (F. 6) (Kalil)	121 121 F 1	[M. \$151] [F. 2005] Kall	41,718 41,715	[M. COURTS] F. Trans] Rain - of	74.572

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY-continued.

		I DIGITAL		1		1	
. 17. Mysore.		18. Kasi	nnén.	19. RAJ1	PUTÁNA.	20. CENTR	AL INDIA.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Groap and Caste.	Strength.
XXXIX. Butchers:			1				
Moles - $\begin{pmatrix} 4 \\ Females \end{pmatrix}$	11	M. 614 F. 512	1,126	M. 31,623 F. 32,698	64,321	{M. 10,737 F. 10,018}	20,755
Khatik	11	Kasáh –	1,126	Khatik -	64,321	Khatik -	18,242
XL. Leather Workers:		(M. 25,602)		(3) (7) (0)		635 400 0513	
Males - 120,270 Females 120,055 }	240,325	[F. 22,861]	48,463	M. 571,905 F. 522,917	1,094,822	M. 469,271 F. 439,734	909,005
Mádiga Móchi	237,568 746	Chamár - Mochi -	33,679 14,784	Chamár - Moehi - Bhámbhi -	758,121 16,251 207,152	Chamár - Moelii - Bhámbhi -	888,018 6,209 13,444
XLI. Village Watch- men and Menials:							
Males - 369,080 } Females 369,081 }	738,161	_		M. 41,040 F. 36,890	77,930	M. 54,039 F. 51,787	105,826
Bérad Hólóya Paraiyan	217,087 485,073 35,994			Dhánuk - Ráwat -	65,723 12,207	Mahár - Múng - Mirdhú - Dhúnuk -	17,229 50,511 23,116 14,874
XLII. Scavengers:				(31 40 100)		(M. 24,281)	
$ \begin{array}{cccc} \text{Males} & - & 2 \\ \text{Females} & - & 2 \end{array} $	4	M. 79,081 F. 71,103	150,1	M. 42,188 F. 39,820	82,008	[F. 21,663]	45,944
Toti	4	Chúhra - Dúmna -	16,621 130,985	Mehtar -	82,008	Mehtar -	45,127
XLIII. Grindstone Makers:							
Makers; Males - — } Females - — }	_	_		{M. 899 F. 812}	1,711	M. 541 F. 317	858
202000				Saugtarásh -	1,711	Túkankar -	380
XLIV. Earth Workers and Stone Dressers:							
Males - 54,812 } Females - 52,363 }	107,175	$ \left\{ \begin{array}{ll} M. & 1,315 \\ F. & 1,205 \end{array} \right\} $	2,520	$\left\{egin{matrix} M. & 11,627 \\ \mathbf{F}. & 10,969 \end{matrix} ight\}$	22,596	M. 4,362 F. 4,043	8,405
Waddar (Od) -	107,175	Batchra -	2,520	Beldár -	22,596	Od (<i>Waddar</i>) Beldúr -	205 8,067
XLV. Knife Grinders:							
Males}	_	_	_	${M. 1,464 \} $ F. 1,380	2,844	$\left\{ egin{matrix} M. & 2,219 \\ F. & 1,431 \end{matrix} \right\}$	3,650
				Shikligar -	2,844	Shikligár -	3,650
XLVI. Mat and Cane Workers:		(M. 403)		(M. 1,814)	4 000	[M. 25,047]	49,240
Males - 14,778 } Females - 13,978 }	28,756	{F. 448}	851	{F. 3,118∫	4,932	F. 24,193 } Bansph6d -	43,895
Mêda Kôrvi	4,261 24,495	Dasali - Changar -	369 176	Bausphód -	4,932	Tanas pase	40,0,0
LVII. Hunters and Fowlers:							
Males - —}	_	$\left\{\begin{matrix} \mathbf{M}. & \begin{smallmatrix} 4\\ \mathbf{F}. & \begin{smallmatrix} 9 \end{smallmatrix}\right\}$	13	M. 31,925 F. 32,867	64,792	M. 101,256 F. 82,276	184,532
		Pakhimár -	13	Moghia - Waghri - Thóri -	35,062 11,353 15,333	Móghia - Wághri - Párdhi -	110,915 57,406 8,862
XLVIII. Miscellaneous Vagrants:		(M. 3,477)	A 100	[M. 28,630]	53,949	(M. 6,872)	13,580
Males - 5,447 Females - 5,214	10,661	{F. 2,990 }	6,467 =68	(N. 25,319) Sansi -	4,687	F. 6,708]	3,182
Jogi	9,408	Sansi - Jogi		Jogi	49,262	Jogi	10,274

TABLE XVII.—concluded.

PART B .- CASTE-DISTRIBUTION, TERRITORIALLY -- concluded .

17. Mysore.		18. Kasu	MER.	19. RAJP	utána.	20. CENTR	AL INDIA.
Group and Caste.	Strength.	Group and Caste.	Strength.	Group and Caste.	Strength.	Group aud Caste.	Strength.
XLIX. Acrobats, Jug- glers, &c.: Males - 2,221 Females - 2,358 Doubár	4,579 2,500 876	{ M. 532 } F. 463 } Bázigár -	995 995	M. 5,804 F. 4,252 Bazigar - Nat -	10,056 2,706 7,350	M. 15,251 F. 15,364 Nat Kalbelia -	30,615 24,272 1,701
Jetti - L. Musalmáns of Foreign Titles :	1,203	JM. 298,060		[M. 265,071]		131 020 E20 3	
Males - 124,939 } Females 116,163 }	241,102	} F. 270,008∫	568,068	{F. 228,716}	493,787	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	451,475
Arab	28 9,417 38,570 38,647 156,938	Arab - Balóch - Mughal - Pathan - Saind - Sluikh - Túrk -	16,588 38,016 114,395 399,071	Arab Balóch Mughal - Pathan - Saind - Shaikh - Túrk -	493 1,367 13,877 112,285 33,325 332,440	Arab - Balóeh - Mughal - Pathan - Saiad - Shaikh - Túrk -	874 315 10,500 170,020 34,\$77 234,789
LI. Thibetan and Nipáli Tribes : Males — Females - —}	_	M. 15,485 F. 15,216	30,701	, -	_	_	_
	,	Ladákhi, &c	30,672				
LII. Burmese Races and Chinese: Males - 4 Females - 1	5	-	_	_	-	_	-
Chinese Burmese	4						
LIII. Western Asiatic Races: Males - 36 Females - 32	68	{M. 7/2}	9	M. 147 F. 106	253	M. 481 F. 428	909
Jew Parsi Armeniau	25 35 8	Pársì -	9	Jew ! Parsi - : Armenian - !		Jew Parsi -	21 837
LIV. Burmese Mixed Races.	_	_	_		_		
LV. Indefinite Indian Titles: Males - 3,849 Females - 3,727	7,576	M. 12,764 F. 8,646	21,410	M. 89.777 F. 72,525	162,302	M. 20,913 F. 29,118	50,031
LVI. Europeans, Americans, &c.: Males - 4,041 Females - 2,221	6,262	M. 67 F. 65	132	{M. 406} F. 340}	746	M. 3,409 F. 727	4,136
LVII. Eurasians: Males - 1,817 Females - 2,072	3,889	$ \begin{cases} M. & 2 \\ F. & 3 \end{cases} $	5	M. 185 F. 177	. 362	{M. 199 } {F. 174}	373
LVIII. Indian Christians: Males Females	_	M. 44 F. 35	79	M. 373 F. 254	627	{M. 612 {Γ. 571}}	1,143
LIX. Goanese and Portuguese: Males - 14,049 Females - 13,057	27,116	_	_	M. 29 1 F. 18 ;	47	JM. 273 (F. 112)	343
LX. Africans: Males } Females }	-	{M. − 2}	2	{ ^{M.} 1}	1	[M. 195] [F. 2-3]	450
Total Population -	4,943,604	-	2,543,959	-	11,713,736		10,318.612
r Y 24527.			G		- 3	e a gamente sor me en spillerer	

TABLE XVIII.

LITERACY AND INFIRMITY BY CASTE.

EXPLANATORY NOTE.

In this return the castes are grouped as in Table XVII., and against each group is shown, first, the number returned as literate, distinguishing those who can read and write English, and, secondly, those returned as suffering from any of the four infirmities specified in Tables XII. to XV. in Volume I.

As in several tracts the above particulars were not included in the census inquiry, the summary for India, as a whole, is subdivided into three parts. In Part A., those returning caste at all are grouped by sex, and two columns are added, showing the strength of each group relatively to the total population included in the return, and the average number of females in it to 1,000 males. Part B. includes only the population returning literacy and deaf-mutism, and thus excludes Central India, Kashmér, Rajputána, and a few hill tracts elsewhere. Part C. includes Rajputána, but excludes the rest of the above-named tracts, and gives particulars of the three remaining infirmities.

Part D. shows the distribution by caste of the population of each territorial unit, but, to save space, the groups are made more comprehensive than in the rest of this table and in that which precedes it.

It will be noted that in two or three provinces the figures for infirmities differ from those given in the tables in Volume I. The alteration was made at the final revision of the returns in the local census offices, after the first series of the Imperial tables had been closed.

TABLE XVIII.

PART A.—TOTAL DISTRIBUTION AND PROPORTION OF SEXES.

Caste Group, &c.		Population.		Proportion of each Group to	Proportion of Females
	Total.	Males.	Females.	10,000 of Total Population.	to 1,000 Males.
1.	2.	3.	4.	5.	6.
1. Military—Agricultural	29,148,866	15,445,161	13,703,705	1,016	887
II. Agricultural	48,282,760	24,558,587	23,724,173	1,683	966
III. Cattle Breeders and Graziers	. 11,583,364	5,924,775	5 , 658 ,5 89	405	955
IV. Field Labourers	8,314,695	4,113,282	4,201,413	290	1,02]
V. Forest Tribes	15,572,739	7,834,552	7,738,187	540	987
Not enumerated in detail -	60,826	31,246	29,580	2	946
VI. Priests	15,467,752	8,001,397	7,466,355	539	933
VII. Ascetics and Devotees	2,717,861	1,436,226	1,281,635	. 95	879
VIII. Temple Servants	320,530	162,775	157,755	11	968
IX. Genealogists	. 590,281	304,359	285,922	21	939
X. Writers	2,555,867	1,287,677	1,268,190	89	986
XI. Astrologers, &c.	- 299,776	148,894	150,882	10	1,013
XII. Ballad Reciters and Musicians	- 645,345	329,266	316,079	23	960
XIII. Singers and Dancers	150,077	63,246	86,831 .	5	1,372
XIV. Mimes	62,507	31,935	30,572	2	957
XV. Traders	- 12,148,597	6,246,070	5,902,527	423	944
XVI. Pedlars	_ 132,087	66,862	65,225	5	957
XVII. Carriers by Pack Animals -	973,626	517,065	456,561	34	883
XVIII. Goldsmiths	1,661,088	849,628	811,460	58	955
XIX. Barbers	- 3,729,934	1,904,383	1,825,551	130	958
XX. Blacksmiths	2,625,103	1,344,315	1,280,788	92	952
XXI. Carpenters and Masons	- 3,442,201	1,778,523	1,663,678	120	931
XXII. Brass and Copper Smiths -	- 301,519	153,090	148,429	. 11	970
XXIII, Tailors	-] 735,548	376,299	359,249	25	954
XXIV. Grain Parchers, &c.	- 1,407,169	709,174	697,995	49	769
XXV. Betel Leaf, &c. Sellers	- 275,234	139,260	135,974	, 10	976
XXVI. Weavers and Dyers -	- 9,337,993	4,749,937	4,588,056	325	966
XXVII, Washermen	- 2,824,451	1,428,868	1,395,583	98	976
XXVIII. Cotton Cleaners	- 859,288	430,728	428,560	30	993
XXIX. Shepherds and Blanket Weavers	- 5,096,846	2,576,429	2,520,417	178	978
XXX, Oil Pressers	4,672,907	2,348,972	2,323,935	163	985

TABLE XVIII.—continued.

Part A.—Total Distribution and Proportion of Sexes—concluded.

					
Casto Group, &c.		Population.		Proportion of each Group to	Proportion of Females
.,	Total,	Males.	Females.	10,000 of Total Population.	to 1,000 Males.
2.	3.	3.	4.	5.	6.
XXXI. Potters and Brick Makers	3,497,306	1,790,379	1,706,927	123	953
XXXII. Glass and Lae Workers	155,003	77,819	77,184	5	991
XXXIII. Salt and Lime Workers	1,531,430	770,614	760,816	54	987
XXXIV. Goldsmiths' Refuse Cleaners	6,363	3,100	3,263	_	1,052
XXXV. Irou Smellers and Gold Washers -	24,893	12,793	12,100	r	945
XXXVI. Fishermen, &c	8,647,470	4,344,237	4,303,233	301	991
XXXVII. Rice Pounders and Servants	430,065	224,205	205,860	15	918
XXXVIII. Distillers and Todily Drawers	4,942,706	2,462,554	1 2,480,152	172	1,007
XXXIX. Hutchers	605,890	313,678	292,212	2.1	932
XL. Leather Workers	14,085,210	7,184,735	6,900,475	491	964
XLI. Village Watchmen and Menials	12,463,300	6,230,603	6,232,697	434	1,000
XLII. Scavengers	3,729,049	1,942,857	1,786,192	130	919
XIJII. Itinerant Grindstone Makers	t\$,996	9,912	4\$مرو	1	916
XIAV. " Earth Workers and Stone (1,124,357	568,211	556,146	39	978
Dressers. XLV. "Knife and Sword Grinders -	18,980	9,842	9,138	, ,	927
XLVI. " Mat and Cane Workers -	639,150	320,325	318,825	32	995
XLVII. Hunters and Fowlers	979,999	503,865	476,134	34	945
XLVIII. Miscellaneous Vagrants	400,969	211,885	189,084	14	892
XLIX. Aerobats, Jugglers, and Suake Charmers	297,347	146,694	150,653	10	1,027
L. Musalmáns bearing Foreign Titles	34,348,085	17,551,186	16,796,899	1,197	957
LI. Thibetan and Nipali Ruces	244,722	131,760	112,962	9 ;	857
LII. Ilurmese, Chinese, and Mulay	7,316,377	3,633,917	3,682,460	255	1,013
LIII. Western Asiatic Races	107,781	54,969	52,812	4	960
LIV. Mixed " "	19,821	10,035	9,786	1	975
LV. Indefinite Indian Titles	3,079,204	1,602,840	1,476,364	107	921
IAI. Europeans, Americans, &c	166,428	123,186	43,242	6	351
LVII. Eurasians	81,640	42,233	40,407	; 3	953
LVIII. Indian Christians	1,898,547	960,885	937,662	66 s	976
LIX. Goanese and Portuguese	28,756	15,196	13,560		843
LX. Africans	18,775	10,499	8,276	2	788
			-		•
Total !	286,905,456	146,556,995	140,348,461	-	958
	ርያ	<u></u>			

-	Part B	PART B.—LITTERACT AND	CONCENITAL DEAF-MUTISM BY CASTE GROUPS.	JEAF-MUTISM	by Caste G	ROUPS.				
	l'opulation	Population returning Literacy and Deaf-Mutism.	d Deaf-Mutism.		Lite	Literates.		Deaf 7	Deaf Mntes.	
Caste Group.	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	. Males.	Females.	
		3.	4	5.	6.	7.	60	6	10.	
I. Military—Agricultural	24,815,250	13,068,137	11,747,113	923,820	54,406	978,226	15,163	10,400	5,778	
II. Agricultural	45,860,061	1 23,292,518	22,567,543	1,282,406	32,046	1,314,452	31,364	21,914	14,189	
III. Cuttle Breeders and Graziers	11,006,956	6 5,617,391	5,389,565	128,440	2,575	131,015	3,468	5,635	3,163	
IV. Field Labourers -	8,162,851	1 4.035,040	4,127,811	147,766	3,736	. 151,502	2,346	3,094	. 2,574	
V. Forest Trilies	13,217,795	5 6,617,107	889,009,9	51,657:	. 1,743	. 53,400	1,0,1	4,744	3,300	::
VI. Priests	12,860,386	6 6,629,614	6,230,772	1,957,385	72,485	2,029,870	109,105	1226'9 .	3,751	
VII. Ascetics and Davotecs	2,231,334	4 1,165,658	1,065,676	882'911.	4,021	120,809	1,671	1,204	751	
VIII. Temple Servants -	- 285,940	0 145,075	140,865	26,277	3,223	005,62,	384	72	\$	54 .
IX, Genealogista	419,306		203,162	23,581	e 361	23,942	240	161	sos	
N. Writers	- 2,450,824	4 1,231,724	1,219,100	536,930	35,778	. 572,708	49,133	1,337:	7. 667	J
NI. Astrologers, &c.	- 264748	8 132,563	132,185	. 39,354	7,138	. 46,532	5,247		: 4	
XII. Ballad Reciters and Musicians	- 521,641	1 264,591	. 257,050	6,645	468	7,113	38	267	129	•
XIII. Singers and Daneers	124,845	5 52,115	72,730	3,972	4,291	8,263	1 86	43	32	
XIV. Mimes	- 27428	8 13,945	13,483	1,043	. 22	190'1 .		4	, s n	
XV. Traders	- ro,785,525	5 5,545,969	5,239,556	1,624,764	34,141	1,658,905	35,484	4,895	2,971	
XVI, Pellars -	119,732	1/2'09 2	59,461	1,689	14	1,703	11		31	
XVII. Carrlers by Pack Animals	- 897,208	8 474.786	. 422,422	7,146 ,	119	7,265	. 19	255	133	
XVIII. Goldemiths, &c	- 1,497,218	8 765,867	731,351	143,211	2,017	145,228	1,402	752	‡ ;	
XIX. Barbers	- 3,366,345	1,714,605	1,551,740	82,366	2,173	84,539	1,809	1,850	1,182	
XX. Blacksmiths -	- 2,416,747	.7 . 1,232,781	1,183,966	59,408	1,772	61,180	1,147	1,438	869	
XXI. Carpenters and Masons -	2,951.000	1,519,395	1,431,605	115,574	1,804	117,378	1,295	1,234	751	
			-			_			-	

TABLE XVIII.—continued.

Part B:-Interacy and Congenital Dear-Mutism by Caste Groups-continued.

	l'opulation retn	Population returning Literacy and Deaf-Mutism.	Deaf-Mutism.		Literates.	es.		Deaf	Deaf Mates.
Caste Group.	Total.	Males.	Females.	Males.	Femules.	Total.	Knowing English.	Males.	Females.
1.		3.	4	; ; ;		7.	80	9.	10.
XXII Brass and Copper Smelters	287,701	145,752	141,949	23,816	437	24,253	452	227	113
XXIII Thilore	612,572	313,294	299,278	. 27,988	442	28,430	944	248	. 138
XXIV Grain Parchers, &c.	1,39.4,944	702,733	693,211	45,380	465	45,845	905	1,276	684
XXV. Betel Lenf. &c., Sellers	236,854	119,731	117,123	15,336	992	16,102	664	126	94
XXVI. Wenvers and Dyers	8,190,809	4,207,599	4,083,210	245463	5,558	151,021	4,841	4.579	2,723
XXVII. Washermen	2,669,231	1,347,604	1,321,627	27,978	858	28,836	664	1,259	939
XXVIII. Cotton Cleaners	. 789,527	394,838	394,689	4,947	16 :	5,038	39	401	212
XXIX. Shepherds and Blanket Weavers	4,679,388	2,366,343	2,313,045	46,795	1,036	47,831	2,090	1,651	1,268
XXX. Oil Presects	4,367,089	2,190,404	2,176,685	138,501	1,968	140,469	3,043	2,348	1,385
XXXI. Potters and Brickmakers	2,999,262	1,530,788	1,468,474	40,148	1,091	41,239	1,395	1,522	. 920
XXXII, Gluss and Lae Workers	141,091	70,644	70,447	3,571	. 47	3,618	217	97	95
XXXIII. Salt and Lime Workers -	1,407,879	707,642	700,237	17,652	559	18,211	139	694	516
XXXIV. Goldsmiths' Refuse Cleaners	5,278	2,490	2,788	97	ĸ	100	1	ł	ł
XXXV. Iron Smelters and Gold Washers -	24,893	12,793	12,100	173	н	175	•	23	19
XXXVI. Fishermen, &c.	8,311,672	4,173,692	4,137,980	90,433	3,224	93,657	1,921	3,492	2,480
XXXVII. Rice Pounders and Servants -	178,360	90,421	87,939	2,488	62	2,550	29	13	ν,
XXXVIII. Distillers and Toddy Drawers	4,826,294	2,403,073	2,423,221	285,126	9,544	294,670	3,906	1,885	1,259
XXXIX. Butchers	519,688	270,704	248,984	3,238	54	3,292	\$	177	95
XI. Lenthar Workers	12,032,920	6,117,957	5,914,963	63,445	189	64,126	722	4,812	3,023
XI.1. Village Watchings and Menials	, 12,279,544	6,135,524	6,144,020	73,942	2,318	76,260	2,354	4,665	3,091
XLII. Stavengers	3,450,913	1,797,307	1,653,606	179,971	467	20,438	999	1,985	1,284

	GROUPS-concluded 1
ed.	IM BY CASTE G
ince	BY
XVIII.—cont	DEAF-MUTISM
TABLE XVIII	CONGENITAL
	Y AND C
	PART BLITERACY
	PARI

Chate Canin	Population retn	Population returning Literacy and Deaf.Mutism.	Deaf-Mutism.		Lite	Literates.		Deaf	Deaf Mutes.
dinor	Total,	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.
1,	i	3.	4	5,	6.	7.	86	6	IO.
XIII Itinarant Grindstone Makers	15,427		1						
٠	1	7/44	ccki/ ·	83		84	1	12	
XLIV. " Earth Workers and Stone Dressers -	1,090,836	550,907	539,929	3,428	130	3,558	ý	4,,	
XLV. " Kaife and Sword Grinders -	12,486	6,159	6,327	141	H		;	\$	297
XLVI. " Mat and Cane Workers	584,127	293,061	291,066	3,40r			n .	n	m .
XLVII. Huaters and Fowlers	730,662	370,680	359,982	5,640		1666	Se et	248	147
XLVIII. Miscellaneous Vagrants	326,973	172,906	154,067	3.723		5,752	8	362	260
XLIX. Acrobats, Jugglers, and Snake Charmers -	255,681	125,107	130,574	1000	2 1	3,881	25	181	113
L. Musalmans bearing Foreign Titles -	32,834,755	16,748,523	16,086,232	1,101,459	30.05	3,310.	143	7.	57
LI. Thibetan and Nipali Races	214,021	116,275	97,746	916.11	5564C-	21611:111	33,282 .	15,740	9,828
LII. Burmesc, Chinese, and Malay Races	7,316,377	3,633,917	3,682,460	1.436.308		12,077	373	132	. 102
LIII. Western Asiatic Races	106,610	54,334	52,276	20.822	2040/	1,312,800	3,100	2,252	1,871
LIV. Mixed Asiatic Races	19,821	(0,035	9.786	1.543	oppie t	48,510	16,049	. 26	
LV. Indefinite Indian Titles	2,845,461	1,479,386	1.366.075	158.176	}	505,1	92	9	1
I.VI. Europeans, Americans, &c.	161,414	119.304	011 cr	23.85		109,037	6,677	2,875	1,000
LIVIL Eurasians	80.000			hroich	24,303	118,222	113,247	m	•666
LVIII. Indian Christians	onton o	40,947	40,053	22,357	19,860	42,217	38,532	*	, ,
	1,390,098	959,856	936,842	192,836	55,650	248,486	40,449		ν,
111A. Gonacse and Portuguese	28,366	14,937	13,429	3,736	1,047	4,783	1.253	020	407
LX. Africans	18,292	10,303	7,989	949	36	282	29	e 4	٩n
Total -	262,328,956	133,611,638	128,717,318	11,529,621	541,628	12,071,249	537,811	120 941	
								140,041	76.407

76,497

TABLE XVIII .- continued.

Part C .- The Insane, Blind, and Lepens, in Caste Groups, &c.

		Females.	ė	1.778	5,753	341	1.749	2,725	1,158	380	63	93	392	32	37	6	1	699	•	9	105	+83	307	154
	Lepers.	Maler.	.6	009'9	13,976	3,221	3.890	5,491	4,369	1,113	145	327	1,023	11	26	6	ęl	2,524	37	961	473	1,303	Sor	920
'n.	-	Females.	•	24.936	35,611	£,750 ;	4,628	7.959	13,903	1,359	1 651	749	1,471	219	685	84	35	11,674	326	650	1,184	3,714	2,299	2,937
Infirm.	Illed.	Males.	**	17,047	14,801	8,252	4,271	6,195	14,617	4.125	- *15	717	1,862		613	63	30	11,696	118	613	1,562	3,771	1,611	3,331
:	ne.	Females.	9	1,507	4.565	575	679	1,11	1,143	187		£	417	45	 8	12	•	1,166	\$	20	135	328	326	132
	In anc.	Males.		1,169	7,02	. 166	317	1,643	2,805	543	23	79	ŧ,	69	36	= -	*	2,537	2	89	341	524	385	412
		Females.	+	11,133,104	13,017,688	5466,657	4,165,078	7,051,114	6,786,740	1,214,190	156,527	362,548	2,232,129	143,624	294.097	84,156	15,703	5,683,565	61,676	434,619	772,487	1,713,610	1,116,550	1,541,685
	Population.	Males.	1.	14416,867	23,202,155	5,707.923	4.074.989	7,111,093	7,228,217	1,352,973	160,172	277,260	1,147,010	141,178	305,788	61,040	17,290	5,996,928	62,992	489,498	806,714	1,794,650	1,273,378	1,643,258
		Total.	i	17,150,071	16,831,843	11,174,580	8,240,067	14.175,307	14,014,957	1,567,163	317,199	539,808	2.479.159	285,002	599,885	145,196	32,993	11,680,493	114,668	611:12	1,579,301	3,518,270	2,489,928	1,184,943
		!		 -	•	•	 -	•	•			•	 -	•	•	•	•	· ·	•	,	•	•	•	•
	Caste Group, &c.		ı,	J. Milltary—Agricultaral	If. Agricultural	III. Cattle Breeders and Graziers .	IV. Field Labourers	V. Forest Tribes	VI. Pricats	VII. Acceties and Devotees	VIII. Temple Servants	IX. Genealogists	X. Writers	XI. Astrologiats, &c.	XII. Ballad Reciters and Musicians	XIII. Slagers and Dancers	XIV. Mimos	XV. Traders	XVI. Pedlars	XVII. Carriers by Pack Animals -	XVIII. Goldsmiths, &c	XIX. Barbers	XX. Blacksmiths	XXI. Carpenters and Masons
Y 2459		···•			·				-		 E				_	<u> </u>	<u>~</u>		× —	×	X	- —	_	×

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The colors The		World	. What with the		Inn	une.	HE		derj	ets.
1, 19, 19, 19, 19, 19, 19, 19, 19, 19,			Males.	Геппев.	Minley,	Pennics.	Mulen.	Founter.	1	Females.
1,000 1,00	Comp Group, &c.	19.01	4,	7	\$.	9	7.	8	:	ć
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		16,427	149,056	145,114	22	24	232	150	211	69
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			339,544	324,188	46	£	755	833	155	15
	19			189'169	183	48	1,400	184.1	292	3 00
### 1.399; 1.399	Transmin and Copper Handlers	_		111,856	¥.	82	276	Str.	189	9\$
### 1376 1376	XXXIII Yullora	1,399, 1,3,694		4,310,073	1,305	265	8,220	8.577	\$1675	8,72
Signature	wery, Grain Phrohese, &co.	113,408		1,342,780	303	119	2,179	2,226	926	291
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	way, nelel Tons, &c. Sellera	8,71 807,576		403,943	\$9	#	703	354	160	\$3
### ### ### ### ### ### ### ### ### ##	wwy. Wenvers and Dyors	4014100		2,432,813	tot	163	3,638	4.157	1,077	319
hunket Wenvers 10 3,308,101 1,692,023 1,616,078 409 301 3,027 3,115 hunket Wenvers 1,814,047 72,691 72,126 48 10 223 223 hunkers 1614,047 72,691 72,126 13 104 1,177 964 Norkers 1,891 12,124,11 760,693 12,120	Wall, Washermen	3.316 4.441.498		2,217,849	203	354	1244	4,568	1,001	276
1	SAVIII. Collon Cleanord	1,306,101		1,616,078	60+	3or	3,027	3,15	963	3;4
161 6,189 1,513,411 760,693 753,718 133 104 1,1771 964 3 161 6,189 1,509 124,993 13,100 4 4 8 8 1 164 1,1771 964 16,197 16,197 1964 1,189	XXIX, Sheptherds and Manicel went		72,691	72,256	85 7	2	223	113	12	50
1,324 1,127,742 6,189,100	XXX. Oll Pressors		760,693	752,718	132	10	171,1	†96	596	183
1,324 1,324 1,24,593 12,100	XXXI. Polices and Brickmoleer			3,181	et	1	643	10	1	!
1,334,312,434 4,172,894 1,155 801 7,033 7,1209 1,445,43	XXXII. Cham mud Lan Workers	868,45		12,100	1	+	∞ ;	92	P.	7
Wanhers 2 436,413 204,004 38 27 407 546 Wanhers 1,3281,127,712 6,689,862 6,417,850 1,525 790 14,199 16,137 1,131 1,819,105 6,182,100 981 6,175 7,559 7,952 1,532,921 1,532,921 1,532,921 1,839,495 1,693,426 598 360 5,227 5,252	XXXIII. Balt mid Timo Workers	95		4,172,894	1,155	801	7,033	605'2	2,836	914
1,3343,127,74 6,689,864 6,443,156 8.06 8.03 3,821 2,777 1,73 (1,3343,127,74 6,689,864 6,136,910 981 647 7,559 7,954 4,0 (1,432,921 1,833,495 1,693,406 5,98 360 5,377 5,354	XXXIV. Galdhuidha' Redina Control	Ctrost &		100,102	. 38	1,1	404	945	7	9
nnil Borranila (3284,009) 302,327 381,682 65 39 635 773 773 773 770 14,319 16,137 770 14,319 16,137 770 14,319 16,137 770 14,329,17 7,559 7,559 7,559 7,559 7,559 7,559 7,559 7,559 7,559	XXXV, Iron Smellers unn Com	1,4,808,012		2,413,316	30g	503	2,821	2,777	1.747	618
Tolidy Drawers	XXXVI. Richmentoli, &c.	600,482		281,682	65	39	615	713	911	£5
627 7.559 7.953 7.953 7.953 360 5.277 5.259 7.953 360 5.277 5.259	XXXVII. Pilee Pininder him.	בלינלאיני איסטיין		6,437,880	1,275	790	14.399	16,137	3,123	150
1,0934,00 1,093426 598 360 5,277 5,264	XXXVIII. Dhalillera and Lorns	12 12 12 12 12 12 12 12 12 12 12 12 12 1	0,170,5	6,150,910	186	627	7,559	7.951	4,039	1,2%9
Northern Control of the Control of t	XXXIX. Binchura	26,255,	highests -	1,093,426	598	360	5,277	5,254	1,749	199

TABLE XVIII.—continued.

&c.—concluded.
GROUPS,
CASTI:
II.
Lepens,
AND.
Beind,
INSANE,
C.—The
Part

4	Blind, Lopore,	Males, Females, Males, F.	3, 9, 10,	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$3 too 151 too 85	44	46 514 548 139 54	96 396 874 309 113	23 641 637 75 40	124 125	5,787 19,653 17,670 12,394 3,221	17 108 31 45 13	3,090 6,693 8,5%9 4,749 2,006	30 58 56	· • · · · · · · · · · · · · · · · · · ·	1,144 5,623 6,330 2,005 765	- 1 0 II 0 III	18 9 12 8	212 811 702 569 265	4 115 99 10	1 88 1	28,724 228,709 229,102 95,292 31,069	
	Busine	Males. Females.	5.	:	91	1	. 19	135	***	Ŀ	8,200	- 62	3,764	S.	1	1,042	62	+2	Jog	0.	н	45,746 28,	_
		Females.	:	3,767	\$50.998	7,707	\$51,465	392.349	179,386	134,826	16,314,943	97.746	3,632,460	52,38=	9,786	1,438,600	42,450	40,130	937,096	13,447	7.989	134,234,455	
:	Population.	Make.		171.6	\$62,534	7,623	294.875	402,605	201,536	130.911	17,013,594	116,275	3,633,917	54.481	10,035	1,569,163	119,710	41,032	960,229	14,966	10,304	139,808,237	
		Tatal.	; ;	18,138	1,113,432	15,330	589.059	795.454	380,923	265,737	33,328,542	114,021	7,316,377	106,863	19,821	3,007,763	162,160	81,262	1,897,325	18,413	18,293	274,042,692	
	Casto Grain. Sc.	•	-1	VIIII Innerant Grindstone Makers	XLIY. Earth Workers and Stone Dressers		: 2	Hanters a	XLVIII. Miscellaneous Vagrants		No. Musalmans bearing Foreign Titles	LI. Thiletan and Nipáli Races	I.H. Burmese, Chinese, and Malay Races	LIII. Western Asintie Races	IJIV. Mixed " "	I.V. Judefinite Indian Titles	LVI. Europeans, Americans, &c.	LVIL Enrusians	LVIII. Indian Christians	LIX. Gounese and Portuguese	LX. Africans	Total	

TABLE XVIII.—continued.

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SUMMARY.
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PART I
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Caste Group, &c.		Population.			Literates.	ates.		Іпвапе.	пе.	Deaf	Deaf Mute.	Bij	Blind.	Lepers.	ers.
	· Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1,	i	3.	4	5.	6.	7.	99	ę	10,	11.	13.	13.	14	15.	16,
I. Agricultural	.197,631.	105,958	91,673	2,818	363	3,181	115	25	w.	4	8	125	170	99	m
II. Pastoral	5,481	3,053	2,428	134	4	138	::	H	H	1	н	1	**	1	.1
III. Forest Tribes	12,408	6,733	5,675	#	ı	#	**	٧,	et	4	ш.	**	ν,	1	1
IV. Fishers	. 15,335.	7,817	2,518	302	_00	310	4	1	ı	1	· I	ı	4	1	1
V. Artisans	.50,955.	915'92	24,439	1,536	70	1,556	29	7	•	11	٧,	41	59	Н	1
VI. Personal Service and Food -	12,750	109'9	6,149	323	100	326	'n	i	H		. н	•	#	n	64
VII. Leather Workers and Lower	81,736	41,885	39,845	995	0	576	13	40	,643	81	٥	811	101	1	
VIII: Traders	. 46,117	24,774	21,343	. 15,067	186	15,253	504	4	i	1	-	1	99	M	
IX: Professionals	43.767.	13,731	20,036 .	6,667	278	6,945	289	5	••	81	4	83	69	5	. 1
X. Arts, &c.	10,369	5,406	4,963	380	01	390	*1	1	1	1	ı	8	1	1	.1
XI. Carriers	102	-84	82		ı	**.	1	ı	ı	i	1	ı	ı	 ا	1
XII. Vagrants	2,224	1,135.	1,089	53	н	55	*	-	i	ı	H	+	ı	•	1
XIII. Indefinite Indian Castes	- 5,950	3,730	2,220	151	15	992	41	**	ı	•	 	5	05	1	1
XIV. Indian Christians	1,209	299	547	471	110	169	300	ı	ı	ı	ı	15	1	ı	1
XV. Musalmans of Foreign Title	54,587	29,162	25,425	2,909	80	3,027	305	•	4	45	H	ž	23	H	1
XVI. Himalayan Mongoloids	1	1	ı	ı	}	1	ı	i	ı	ı	 	1	ı	ſ	1
XVII. Southern and Eastern Mongoloids	1	ı	i	ı	1	}	ı	1	ı	ı	1	1	1	ı	1
XVIII. Western Asintic Races	269	173	96	111	30	147	74	ı	1	1	ı	· 1	1	ı	1
XIX. Eurasians	636	356	280	131	77	8001	961	ſ	ı	١	i	1	ı	1	ı
XX. Buropeans	838	549	289	363	961	559	536	ı	ı	١	ı	 	ı	1	.1
XXI. Africans		.l	ı	ı	ı		1	١	ı	1	ı		ı		1
Total	542,358	288,325	254,033	32,114	1,540	33,854	2,842	84	23	113	83	523	530	8	~
								-			_	•	-		_

TABLE XVIII.—continued.
Part D.—Provincial Caste Summary.—Assam.

Case Group, &c. According to According Accoding According Accordin												Infirm	i			,
Total Malass Fermides Malass Korantes Malass Korantes Malass Korantes Malass Korantes Malass Korantes Malass Malass Korantes Malass Malass	Chate Cream &c.		Population.			Liter	ntes.		Ins	me,	Deaf	Mute.	Bli	lg.	Lepe	ers.
1.	coor dings.	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.		Females.		Females.		Females.
1.35,544 1.55,468 470,573 1.74,01 7.3 1.5,124 1.5	1.		3.	4	5.	6.	7.	œ	9.	10.	11.	12.	13.	14.	15.	16.
1,15,0,5,5,4,	1 Arreinling	976,201	505,268	470,933	27,401	723	28,124	871	294	197	456	338	491	467	877	265
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		32,800	17,161	15,639	1,068	70	1,088	33	91	15	9	13	16	34	76	9
135,637; 300,014 286,259 8,104 77 8,179 229 196 113 273 199 435 310 620 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	III, Porest Tribes		685,777	673,787	11,217	436	11,653	573	366	317	807 I	639	678	812	1,224	23.1
1356941 184,329 172,612 11,512 95 11,607 200, 117 114 106 177 166 270 113,6041 73,739 61,301 10,318 152 10,510 222 37 37 37 90 91 135 11,086 72,737 61,301 10,318 152 2,444 57 38 28 43 37 90 91 115 11,086 72,17 3,602 2,038 11,604 1,761 4,2801 3,466 14 74 92 56 16 11 11 11 11 11 74 92 56 16 11 <td< td=""><td>IV. Peplers</td><td></td><td>300,014</td><td>286,259</td><td>8,104</td><td>75</td><td>8,179</td><td>229</td><td>961</td><td>113</td><td>273</td><td>219</td><td>485</td><td>330</td><td>620</td><td>172 .</td></td<>	IV. Peplers		300,014	286,259	8,104	75	8,179	229	961	113	273	219	485	330	620	172 .
115,040 75,750 61,501 10,358 151 10,510 222 87 57 33 27 90 91 135 11,086	æ	356,941	184,329	172,612	11,512	95	11,607	202	117	11	144	106	177	166	270	99
11,00,073 55,648 48,315 2,028 2,028 18 2,076 80 6 6 4 3 5 3 111 11,068 13,028	VI. Personal Service and Food	135,030	73,729	61,301	10,358	152	10,510	22 22	87	57	33	27	&	16	125	20
1. 11,086 7,217 3,869 2,088 18 2,076 80 6 6 4 3 5 3 7 7 202,876 1,084 1,761 4,260 1,44 74 92 50 159 143 204 4,073 21,593 21,480 3,572 284 3,856 470 27 13 17 12 17 12 30 12 44,073 21,593 21,480 3,572 284 3,856 470 27 13 17 12 17 12 30 18 20 <			52,648	48,325	2,371	53	2,424	57	38	28	43	90	54	36	111	9
1 202,976 11,593 91,938 41,040 1,761 42,801 3,466 144 74 92 50 159 143 204 1 43,073 21,593 31,480 3,572 284 3,856 470 27 13 17 12 19 143 204 2 44,073 12,563 12,480 247 24 13 17 12 17 18 30 18	VIII. Traders	11,086	7,217	3,869	2,058	138	2,076	&	9	9	4	٣	٧,	ю	7	1
41,073 11,593 11,480 3,572 284 3,856 470 27 13 17 12 17 12 30 -	onals -	202,876	108,918	93,958	41,040	1,761	42,801	3,466	14	, 4	26	S	159	143	204	. 33
	Х, Агін, &с	43,073	21,593	21,480	3,572	284	3,856	470	27	2	41	12	17	12	မ္တ	o I
24,605 12,563 13,022 2,47 5 25 13 4 3 6 8 8 8 10 18 10 18 10 18 10 18 10 18 10 18 10 18 10 18 10 18 10 18 10 11 5 3 8 8 10 11 5 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 11 9 9 11 9	XI, Carriera	1	i 	ı	ı	I	t	1	I	i	1	1	i	1	1	i
- 5,541	NII. Vagrants	24,605	12,563	12,042	247	80	252	13	4	€7	9	•	600	02	82	6
- 14,767 7,458 7,599 1,587 844 2,431 645 6 2 7 8 5 5 5 3 3 3	NIII. Indefinite Indian Castes -	5,541	3,002	2,539	852	15	867	99	91	2	Ħ.	ν,	N)	m	œ .	4
- 14,10,539	XIV. Indhu Christians -	14,767	7,458	7,309	1,587	844	2,431	645	9	14	7	60	٧n	'n		v
- 11,790 8,566 3,224 2,317 11 2,328 80 3 — 2 3 1 1 1 5 1 1 5 1 1 1 5 1 1 1 5 1 1 1 1	XV. Musulmins of Foreign Title	1,410,539	726,305	684,234	29,684	731	30,415	996	368	358	650	438	787	632	1,309	300
144 161,100 82,902 78,198 4,865 65 4,930 307 49 15 132 109 53 56 291		062'11	8,566	3,224	2,317	11	2,328	8	6	1	ч	m	H	M	v	rt
- 14 11 3 211 172 94 52 146 140 — — — — — — — — — — — — — — — — — — —	XVII. Southern and Eastern Mongolalds.		82,902	78,198	4,865	65	4,930	307	49	15	132	109	53	99	291	112
- 1,686 1,236 450 1,115 339 1,454	XVIII. Western Asiatic Races	11	11	60	н	H	т.	H	ı	1	ī	1	1	i	1	1
- 1,686 1,236 450 1,115 339 1,454	NIX. Burnslans	383	211	172	25	52	146	140	1	1	!	ı	ı	ı	ı	i
- 5,435,243 2,798,908 2,636,335 159,464 5,681 165,145 9,876 1,737 1,285 2,683 1,998 3,031 2,801 5,128 - 1,1590 20,667 20,923	XX. Buropeans	1,686	1,236	450	1,115	339	1,454	1,454	1	1	ı	I	1	1	- 1	
- 5,435,243 2,798,908 2,636,335 159,464 5,681 165,145 9,876 1,737 1,285 2,683 1,998 3,031 2,801 5,128 - 41,590 20,667 20,923		-	1		ı	•	H	H	1	1	ı	 -	ı	1	ı	
- 41,590 20,667 20,923	Total -	5,435,243	2,798,908	2,636,335	159,464	5,681	165,145	9,876	1,737	1,285	2,683	1,998	3,031	2,801	5,128	1,599
	Forest Tribes not enumerated in detail	41,590	20,667	20,923	1	1	i	1	ı	ı	1	ı		ı	1	1

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Males Fermiles Males Hemales Total Ravering Males Fermiles Fermiles Males		robamanon				ales.		Inso	ne.	Deaf	fute.	BH	nd.	Lep	ers.
3. 4. 5. 6. 7. 8. 9. 11. 12. 13. 14. 15. 15. 14. 15. 14. 15. 15. 14. 15. 15. 14. 15. 14. 15.	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Femules.	Males.	Females.	Males.	Females.	Males.	Females
8/83600 8/93600 8/93600 16,380 3,463 1,1467 1,1483 6,1411 1,1285 6,1416 1,1493 2,144 493 2,656 3,663 1,131 1,653 1,774 1,774	;	£.	+	5.	6.	7.	8.	9.	10.	ä	12.	13.	14	15.	16.
4,386,770 2,191,891 2,191,892 2,191,892 2,191,892 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,191,992 1,192,992 1,191,992 1,192,992 <t< td=""><td>7,579,557</td><td>8,785,050</td><td>8,794,507</td><td>633,411</td><td>12,855</td><td>646,266</td><td>16,380</td><td>3,263</td><td>2,136.</td><td>10,485</td><td>6,320</td><td>8,938</td><td>8,798</td><td>9,274</td><td>3,183</td></t<>	7,579,557	8,785,050	8,794,507	633,411	12,855	646,266	16,380	3,263	2,136.	10,485	6,320	8,938	8,798	9,274	3,183
1,19,19,104 1,146,835.1 1,426,935.1 1,437.1 1,437.1 1,447.1 1,427.2 1,447.1 1,447.2 <td>4,386,370</td> <td>2,191,893</td> <td>2,194,477</td> <td>74,839</td> <td>1,354</td> <td>76,193</td> <td>2,344</td> <td>493</td> <td>265</td> <td>3,063,</td> <td>1,673</td> <td>2,278</td> <td>2,516</td> <td>1,732</td> <td>420</td>	4,386,370	2,191,893	2,194,477	74,839	1,354	76,193	2,344	493	265	3,063,	1,673	2,278	2,516	1,732	420
1319,704 1,412,83 1,25,608 4,834 2,7442 9,049 1,147 719 4,659 2,701 4,474 4,202 1,344 1,183 1,381,832 2,52,608 4,834 2,7142 9,049 1,147 719 4,659 2,701 4,474 4,202 1,342 1,180 1,813,374 1,813,374 1,80,752 1,80,	5,257,677	2,608,057	2,649,620	24,365	958	25,323	414	531	356	2,053	1,331	1,658	1,795	1,829	1,032
6,731,999 31319,704 3,441,283 4,542 4,574 9,049 1,447 4,659 3,701 4,479 3,701 4,633 7,77 449 3,096 1,813 3,047 3,195 3,197 4,199 3,096 1,813 3,047 3,195 3,193	2,474,580	1,227,729	1,246,851	42,870	1,006	43,876	1,078	344	274	1,178	855	1,366	1,362	885	292
3680456 1,831,659 1,838,777 1,671 2,644 1,873 1,916 1,813 1,916 1,813 1,916 1,813 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916 1,913 1,916	6,731,989	3,319,704	3,412,285	252,608	4,834	257,442	9,049	1,147	719	4,659	2,701	4.474	4,202.	3,242	1,184
44,99,633 2,163,650 2,17,183 2,164 3,17 3,18 3,17 3,18 3	3,680,426	1,821,699	1,858,727	187,119	2,643	189,762	4,853	757	44	3,096	1,813	2,674	2,762	2,195	837
\$86,769 4444,781 441,988 1 108,483 2,663 1111,48 6,264 252 123 469 26,59 484 451 6,264 252 123 469 26,59 71,783 1,614 843 3,344 2,032 2,597 3,505 71,783 1,614 843 3,344 2,032 2,597 3,805 206,608 100,160 106,443 44179 44571 28,750 4,775 35 21 37 2,032 2,597 3,805 314,534 1.65,112 1.69,442 1,770 224 1,024 177 31 17 19 17 18 17 191 17 191 17 191 17 191 17 191<	4,399,633	2,163,650	2,235,983	36,588	584	37,172	1,076	479	292	2,441	1,466	2,222	2,745	1,808	. 638
5,148,659 a,540,202 x,508,457 900,121 59,050 77,733 1,614 843 3,324 2,032 2,597 3,597 3,597 3,597 3,597 3,597 3,716 <td>886,769</td> <td>444.781</td> <td>441,988</td> <td>1 108,485</td> <td>2,663</td> <td>111,148</td> <td>6,264</td> <td>252</td> <td>123</td> <td>69‡</td> <td>264</td> <td>508</td> <td>484</td> <td>416</td> <td>145</td>	886,769	444.781	441,988	1 108,485	2,663	111,148	6,264	252	123	69‡	264	508	484	416	145
31 16 100,160 100,448 24,179 4,571 28,750 4,755 35 21 82 37 31 17 18 314,554 16 15 -	5,148,659	2,540,202	2,608,457	121,006	50,929	951,050	77,783	1,614	843	3,324	2,032	2,652	2,597	2,805	957
31 16 15 <	206,608	100,160	106,448	24,179	4,571	28,750	4,755	35	17	27	37	33	17	.81	9
34,554 165,112 169,44a 1,700 224 1,924 127 31 17 19 19 19 19 19 18 17 39 1,29 1,20 1,10 11 34 15 34 46 39 46 39 46 39 46 39 47 34 47 34	31	91	1.5		1	.· ¦	1	ļ	1	1	1	1	1	ı	뒤
154,0564 710,664 68,500 3,602 72,102 2,837 771 397 1,291 1,002 1,311 1,155 1,205 1,202 1,291 1,002 1,311 1,155 1,155 1,202 6,974 46 30 52 39 1,291 1,155 1,205 18,002 6,974 46 30 52 39 44 31 54 30 44 31 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 54 46 30 46 30 46 30 46 30 47 37 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 30 3	534,554	165,112	169,442	1,700	224	1,924	127	ä.	17	191	114	89	52	169	64
154,085 77,319 76,776 11,594 64,08 18,002 6,974 46 35 51 6,926 8,735 7,477 9,041 21,679,214 10,925,126 10,754,088 626,501 10,359 636,860 16,927 5,416 4,392 10,920 6,926 8,735 7,477 9,041 158,555 83,061 75,494 6,845 91 6,936 20 138 77 56 45 51 44 57 32 108,550 54,247 54,303 8,774 416 9,190 138 77 56 45 51 44 57 11 15,627 84,2 7,421 7,622 3,881 7,432 6,418 12,183	1,416,074	705,410	710,664	68,500	3,602	72,102	2,837	177	397	1,291	1,002	11,311	1,155	1,205	464
158,555 83,051 10,350 65,860 16,927 5,416 4,392 10,920 6,926 8,735 7,477 9,041 158,555 83,061 75,494 6,845 91 6,936 201 18 14 106 86 61 57 32 108,550 54,247 54,303 8,774 416 9,190 138 77 56 45 51 44 57 11 1,627 842 78 446 9,190 138 77 56 45 51 44 57 11 1,627 842 743 743 743 743 74 76 7 <t< td=""><td>154,085</td><td>77,319</td><td>922'92</td><td>11,594</td><td>6,408</td><td>18,002</td><td>6,974</td><td>46</td><td>33</td><td>52</td><td>39</td><td>4</td><td>31</td><td>54</td><td>19</td></t<>	154,085	77,319	922'92	11,594	6,408	18,002	6,974	46	33	52	39	4	31	54	19
158,555 83,061 75,494 6,845 91 6,936 201 18 14 106 86 61 57 32 108,550 54,247 54,303 8,774 416 9,190 138 77 56 45 51 44 57 11 1,627 842 7,421 7,622 3,881 3,551 7,432 6,753 — — — — 1 5 — 15,043 7,421 7,622 3,836 4418 12,183 — — — — 1 2 — 23,356 1 1 1 1 1 1 1 2 — — — 1 1 2 — — 1 1 2 — — 1 1 2 — — 1 2 — — 1 1 2 — — — 1 1 2 — — — — — — — — — — —	21,679,214	10,925,126	10,754,088	626,501	10,359	636,860	16,927	5416	4,392	10,920	926'9	8,735	7.477	9,041	2,416
108,550 54,247 54,303 8,774 416 9,190 138 77 56 45 51 44 57 11 1,627 842 782 499 244 743 543 — — — — 1 1 5 —	158,555	83,061 -	75,494	6,845	16	6,936	201	82	. 4	901	98	19	57	33	00
1,627 842 785 499 244 743 543 — — — — I 5 — 15,043 7,421 7,622 3,881 3,551 7,432 6,753 — — — I I 2 — 23,356 15,002 8,556 4,418 12,974 12,183 —	108,550	54,247	54,303	8,774	416	9,190	138	77	. 56	45	51	4	57	H	C
7,421 7,622 3,881 3,551 7,432 6,753 — — — I z —<	1,627	842	785	499	244	743	543	1	1	1	1		. 50	1	` 1
23,356 15,002 8,354 8,556 4418 12,974 12,183 — — — — — — — — — — — — — — — — — — —	15,043	7,421	7,622	3,881	3,551	7,432	6,753	1	I	1	1	-	11	ı	1
37,236,485 37,406,881 3,021,436 111,710 3,133,146 170,679 15,274 10,354 43,455 26,710 37,366 36,114 34,716	23,356	15,002			4,418	12,974	12,183	. 1	i	1	1	1	1	ı	-
37,236,485 37,406,881 3,021,436 111,710 3,133,146 170,679 15,274 10,354 43,455 26,710 37,366 36,114 34,716	6	. 4		- 4	1		1	1	1]]	1	1	j	
		37,236,485		3,021,436	111,710	3,133,146	170,679	15,274					36,114		11,674
		2. 7,579,557 4,386,370 5,257,677 2,474,580 6,731,989 3,680,426 4,399,633 886,769 5,148,659 206,608 31 134,554 11,679,214 158,555 108,550 1,627 15,043 23,356 23,356		3. 4. 8,785,050 8,794,507 2,191,893 2,194,477 2,608,057 2,649,620 1,227,729 1,246,851 3,319,704 3,412,285 1,821,699 1,858,727 2,163,650 2,235,983 4,44,781 441,988 2,540,202 2,608,457 100,160 106,448 165,112 169,442 705,410 70,664 77,319 76,776 10,925,126 10,754,088 83,061 75,494 54,247 76,79 115,002 8,354 4 5	3. 4. 8,785,050 8,794,507 2,191,893 2,194,477 2,608,057 2,649,620 1,227,729 1,246,851 3,319,704 3,412,285 1,821,699 1,858,727 2,163,650 2,235,983 4,44,781 441,988 2,540,202 2,608,457 100,160 106,448 165,112 169,442 705,410 70,664 77,319 76,776 10,925,126 10,754,088 83,061 75,494 54,247 76,79 115,002 8,354 4 5	3. 4- 5. 3. 4- 5. 8,785,050 8,794,507 633,411 . 2,191,893 2,194,477 74,839 24,365 1,227,729 1,246,851 42,370 3,319,704 3,412,285 252,608 1,831,699 1,858,727 187,119 2,163,650 2,235,983 36,588 444,781 441,988 1 108,485 1,69,4202 2,608,457 900,131 100,160 105,448 24,179 165,112 169,442 1,700 705,410 76,776 11,594 100,25,126 10,754,088 626,501 83,061 75,494 6,345 7,421 7,5494 6,345 7,421 7,5494 6,345 7,421 7,5494 6,345 7,421 7,622 3,381 15,002 8,356 1 4 5 1 4 5 1 <	3. 4. 5. 6. 3. 4. 5. 6. 8,785,050 8,794,507 633,411 1.1354 2,191,893 2,194,477 74,839 1,354 2,608,057 2,649,620 24,365 958 1,227,729 1,246,831 42,870 1,006 3,319,704 3,412,285 252,608 4,834 1,821,699 1,858,727 187,119 2,643 2,163,650 2,235,983 36,588 584 444,781 441,988 1 108,485 2,643 100,160 106,448 1,700 224 105,112 169,442 1,700 224 705,410 710,664 68,500 3,602 100,25,126 10,754,088 626,501 10,359 83,061 75,494 6,845 91 54,247 54,303 8,774 416 842 7,421 7,622 3,831 3,551 15,002 8,356	Males. Kemales. Jalaies. Hemales. Total. Enn. 3. 4 5. 6. 7. 7. 8,785,050 8,794,507 633,411 11,354 76,193 1,354 76,193 2,191,893 2,194477 74,839 1,354 76,193 25,253 1,227,729 1,246,851 42,870 1,006 43,876 1,006 43,876 1,821,699 1,858,727 187,119 2,643 115,442 187,442 1,174 1,821,699 1,858,727 187,119 2,643 115,442 117,148 444,781 441,988 1 108,485 2,643 111,148 111,148 444,781 441,988 1 108,485 2,643 111,148 111,148 10,166 1,684,45 24,179 4,571 28,756 1,924 10,166 1,684,85 2,643 11,170 224 1,924 10,166 1,684,60 3,602 1,924 1,924 10,	3. 4. 5. 6. 7. 8. 9. 8,785,050 8,794,507 633,411 1,285 646,266 16,380 3,a63 2,191,893 2,194,477 74,839 1,354 76,193 2,344 493 2,608,057 2,69,620 24,386 958 25,323 414 531 1,227,729 1,246,831 42,890 1,006 43,896 1,078 344 3,39,704 3,412,88 25,608 4,834 25,442 9,049 1,147 1,831,699 1,838,727 187,119 2,643 189,762 4,834 344 3,19,704 3,41,388 1,658 3,658 3,544 9,049 1,147 1,831,690 1,838,727 187,112 2,643 11,148 6,264 25 4,4781 441,988 1,165,112 2,643 11,148 6,264 25 1,65,112 1,694,43 1,770 2,643 1,171 2,1742 3,174 4,175 </td <td>3. 4. 5. 6. 7. 8. 9. 100. 8,785,050 8,794,507 633411 1,354 76,193 3,344 493 3,136 2,191,893 3,194477 74839 1,354 76,193 3,344 493 3,136 2,191,893 3,194477 74839 1,354 76,193 3,344 493 3,136 1,227,729 1,246,851 4,389 1,006 43,496 1,078 3,44 274 3,191,094 3,412,835 25,608 4,834 25,7442 9,049 1,147 719 1,831,094 3,412,835 25,608 4,834 25,7442 9,049 1,147 719 1,831,094 3,413,835 25,608 4,834 37,172 1,076 479 374 1,831,024 444,781 1,08485 2,643 189,762 4,833 1,544 374 1,65,12 1,658 3,444 37,172 1,076 479 479</td> <td>3. 4. 5. 6. 7. 8. 9. 10. 11. 3.85,050 8.794,597 633411 1.2,855 646,266 16,380 3,463 2,136. 10.0 11. 2.191,3893 2,194,477 74,839 1,354 76,193 2,344 493 265 3,063, 1,227,729 1,246,831 4,357 1,064 45,876 1,074 31 3,166, 1,073 1,227,729 1,246,831 4,354 1,574 9,049 1,147 719 4,659 3,139,704 3,412,285 2,540 4,344 2,744 9,049 1,147 719 4,659 3,139,704 3,412,285 2,540 1,59,76 4,453 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441<</td> <td>3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3.55,050 8.794,507 653411 1.1355 645466 16,380 3,463 4.136 10.36 1.136 10.36 1.136 10.483 6,320 3,441 1.1355 645466 16,380 3,463 3.463 1.157 11.57 11.57 11.57 1.157</td> <td>3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 3.53,505 3.75,450 5.7 6. 7. 8. 9. 10. 11. 12. 13. 4,913,505 3.75,450 1.534 7.64,93 1.354 7.64,93 2.436 1.534 493 2.533 4.13 1.537 1.538 1.548 3.44 493 2.456 1.538 2.444 493 2.456 1.538 2.444 493 2.456 1.534 443 2.444 493 2.456 1.538 1.444 493 2.456 1.444 493 2.456 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 443 2.444 2.444 1.444</td> <td> 3.</td> <td> Miletes Formules Total Engaging Males Total Engaging Total Total</td>	3. 4. 5. 6. 7. 8. 9. 100. 8,785,050 8,794,507 633411 1,354 76,193 3,344 493 3,136 2,191,893 3,194477 74839 1,354 76,193 3,344 493 3,136 2,191,893 3,194477 74839 1,354 76,193 3,344 493 3,136 1,227,729 1,246,851 4,389 1,006 43,496 1,078 3,44 274 3,191,094 3,412,835 25,608 4,834 25,7442 9,049 1,147 719 1,831,094 3,412,835 25,608 4,834 25,7442 9,049 1,147 719 1,831,094 3,413,835 25,608 4,834 37,172 1,076 479 374 1,831,024 444,781 1,08485 2,643 189,762 4,833 1,544 374 1,65,12 1,658 3,444 37,172 1,076 479 479	3. 4. 5. 6. 7. 8. 9. 10. 11. 3.85,050 8.794,597 633411 1.2,855 646,266 16,380 3,463 2,136. 10.0 11. 2.191,3893 2,194,477 74,839 1,354 76,193 2,344 493 265 3,063, 1,227,729 1,246,831 4,357 1,064 45,876 1,074 31 3,166, 1,073 1,227,729 1,246,831 4,354 1,574 9,049 1,147 719 4,659 3,139,704 3,412,285 2,540 4,344 2,744 9,049 1,147 719 4,659 3,139,704 3,412,285 2,540 1,59,76 4,453 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 4,65 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441 3,441<	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 3.55,050 8.794,507 653411 1.1355 645466 16,380 3,463 4.136 10.36 1.136 10.36 1.136 10.483 6,320 3,441 1.1355 645466 16,380 3,463 3.463 1.157 11.57 11.57 11.57 1.157	3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 3.53,505 3.75,450 5.7 6. 7. 8. 9. 10. 11. 12. 13. 4,913,505 3.75,450 1.534 7.64,93 1.354 7.64,93 2.436 1.534 493 2.533 4.13 1.537 1.538 1.548 3.44 493 2.456 1.538 2.444 493 2.456 1.538 2.444 493 2.456 1.534 443 2.444 493 2.456 1.538 1.444 493 2.456 1.444 493 2.456 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 493 2.463 1.444 443 2.444 2.444 1.444	3.	Miletes Formules Total Engaging Males Total Engaging Total Total

TABLE XVIII.—continued.
Part D.—Provincial Caste Summary.—Berár.

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,	Lepers.	Females.	. 16.	371	29	44	41	91	35	116	6	38	l	r3	13	11	١	70	۱ ۱]	I	ı	813
	Leg	Males.	15.	1,411	102	160	4	301	87	352	54	139	9	34	34	37	 I	142	. 1					 	l	2,881
	Blind.	Females.	14.	1,537	172	961	35	294	8	476	87	151	6	ይ	46	50	1	155	1	ı	ı	1			ı	3,388
Ę,	Ä	Mules.	13.	1,606	145	159	90	325	8	472	93	159	н	67	53	41	H	146	ı	ı	•		-		1	3,380
Infirm.	Deaf Mute.	Females.	f2. ·	73	91	81	4	17	•	33	9	, 6	1	19	м	49	1	41	ı	1	ı	ı	ı		1	213
	Deaf	Males.	II.	107	82	39	m	92.	9	49	01	19	ı	6	9	٧.		6	ı	ı	ı	1			 	317
-	Insune.	Females.	Jo.	89	7	02	H	15	2	25	7	13	ı	9	4	49	ı	91	1			1	1		ı	198
	Insi	Males.	6	102	01	13	9	33	100	43	7	77	1	4	6	9	1	23	1	1	1	1	1		 I	280
		Knowing English.	80	310	7	н	d	103	81	36	89	1,324	1		7	9	122	282	1	1	1	167	245	-		2,718
	ates.	Total.	7.	22,794	697	190	383	10,389	1,892	1,392	15,397	25,911	117	324	183	243	366	8,192	ı	H	H	208	270	. 1		88,850
ŀ	Literates.	Females.	6.	239	ν,	1	4	83	14	30	103	565	tr.	н	4	11	84	360	1	ı	ı	66	911	1		1,722
		Males.	5.	22,555	269	190	379	10,306	1,878	1,362	15,294	25,346	111	322	179	232	182	7,832	1	н	н	109	154	1	7	87,128
		Females.	4	\$76,828	62,015	302,101	13,450	123,035	39,773	223,990	33,333	57,104	4,089	52,197	23,602	2,454	310	92,533	1	н	141	. 160	143	1	7 100 7 01 1	1,405,665
, ,	Population.	Males.	3.	603,031	66,832	102,996	14,707	134,722	42,804	225,652	39,648	72,645	4,191	57,811	22,759	3,085	384	99,928	1	m	6/2	157	192	I	200 707 7	1,491,626
		Total.	4	1,179,859	128,847	204,502	28,157	257,757	82,577	449,642	72,981	129,749	8,280	110,008	45,361	5,539	694	192,461	1	w	420	317	335	1	0 007 404	A,087,481
	Caste Group, &c.		I,	i. Agricultural	II. Pustorul	III. Evrest Tribes	IV. Pishers	V. Artisana	VI. Personal Service and Food, &c	VII. Leather Workers and Lower	VIII. Traders -	IX. Professionals, Religious and fourflower.	Х. Аты, &с.	NI. Carriers	XII. Vagrants	XIII. Indefinito Indian Castes -	XIV. Indlan Christians	XV. Musalmins of Foreign Titles -	NVI. Ifimalayan Mongoloid Trilus -	N'II. Southern and Eastern Mongoloids	XVIII. Western Asiatic Races	XIX. Rurusinns	XX. Rurapeans	XXI. Africana	Total	

TABLE XVIII.—continued.

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PART D.

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Chate Group, &c.		l'opulation.			Literates.	ıtes.		Inst	Insanc.	Deaf	Denf Mute.	E	Bllnd.	. In	Lepers.
	Totul.	Mnles.	l'emal.	Males.	Femnles.	Total.	Knowing English.	Males.	Fennles.	Males.	Fennles.	Males.	Femmles.	Mnles.	Femules.
1,	i	- F	104	S.	6,	7.	8.	6	10.	11	12.	13,	÷	15.	16.
l, Agricultural	10,606,739	5,418,027	5,188,712	266,012	5,570	271,582	4,547	1,474	998	3,516	2,370	7,841	8,045	. +80'5	1,583
ll, Pastoral	1,215,206	617,338	597,868	8,754	148	8,902	172	\$	67	326	247	167	956	254	*
III. Rorest Trilies	1,328,022	673,724	653,298	2,729		2,794	44	157	138	502	133	621	£ľ	573	139
IV. Eishera		117,903	901'121	. 5,393	142	5,535	9+	53	33	88	3 5	136	152	57	2
V. Artisans -	2,224,086	1,135,613	. 1,088,463	127,387	1,889	129,276	+26'1	323	101	711	470	1,582	1,586	890	321
VI. Personal Service and Food	610,817	310,030	300,787	24,077	1,148	25,225	612	61	‡	991	12,	300	322	174	49
Lenther Workers and Lower	2,437,590	1,226,518	1,211,072	13,273	358	13,631	418	110	178	623	424	1,714	1,705	1,056	124
VIII. Tradera -	1,358,157	703,697	654,460	298,510	7,987	306,497	4,773	314	139	568	387	1,276	1,329	192	63
IN. Professionals	1,602,667	840,633	762,034	314,536	13,893	328,429	23,677	398	134	607	\$	1,467	161'1	391	117
N. Arts, Se	162'99	32,658	33,633	1,760	121	. 1,937	\$1	11	S	23	 	9	જ	13	•
NI. Carelera	165,995	86,561	79,434	3,253	67	3,320	36	27	2	\$\$	84	138	127	71	ő
XII. Vagrants	73,254	139,599	133,655	1,075	, 32	1,107	1.8	£.	12	103	**	184	214.	92	25
XIII. Indefinite Indian Castes -	258,647	145,804	112,843	14,189	2,769	16,958	1,301	ይ	50	137	95	306	290	36	33
XIV. Indian Christians	126,766	71,243	55,523	16,286	5,435	21,721	12,178	81	32	55	. 85	\$	54	52	97
XV. Musalmins of Foreign Title .	1,283,896	663,317	620'220	65,420	3,682	69,102	1,772	140	97	364	260	697	631	†o †	1
XVI. Hinialayan Mongoloids -	i	i	i	J		J	J	J.	ı	1	i.	i	1	ı	ı
XVII. Southorn and Eastern Mongololds	466	387	79	186	13	199	11	M	ı	j	j	j	ı	ı	J
XVIII. Western Asiatio Races -	88,500	45,129	43,371	966'12 .	15,871	40,867	13,582	8‡	92	45	31	÷5		- n	m
XIX. Burnslans	7,856	4,079	3,777	1,935	1,922	3,857	3,655	ı	1	į	ı	ı	ı	et	ı
XX. Buropeans -	27,409	168,01	6,581	#5,97è	2,518	18,488	12,067	H	1	ı	ı	*	i	ı	. 1
XXI. Africans	15,801	9,043	6,758	416	200	**	15			+	,	н	50	i	м
Total Forest Tribes not enumerated in detail	23,937,474	12,262,204	11,675,370	1,206,157	63,714	1,269,871	85,916	3,639	2,043	7,866	5,356	17,213	17,379	9,465	3,060
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Cyde Group, &c.			l'operation.				, en e		Insane,	ıne.	Deaf Mute.	Mnte.		Illind.	Lepers.	ri.
		Total.	Males.	Females.		Females.	Total.	Knowing English.	Males.	Females.	Males.	Pemales.	Males.	Females.	Males.	Females.
}		1	3	4	35	. 6.	7.	eô !	6	O	ii	13.	13.	4	15.	16.
I. Agricultural	· -	1,295,577	708,210	587.467	!	507	8,997	191	377	113	445	262	739	675	29	81
11. Pt al		191	\$11	250	44	rt	\$	4	l	i	п	•	i	1	1	1
III. v. dred Tribes	·- •	19,611	21,368	18,309	- 26	ı	93	m	21	7	+	٠,		35	i	1
IV, Feliera		115,103	61,645	53,558	383	7	424	H	37	39	27	29	104	63.	S	m
V. Arthun.		34.270	18,711	15,559	1,256	17	1,283	7	55	6	25	00	32	∞.	-	н
VI, Premal Service and Empl	•	11.962	865,4	5,364	150	~	155	•	н	i	6	+	••	00	i	i
VII. Leather Workers and Lower		92456	50,017	42,439	117	34	351	61 !	53	22	4	13	104	*6	et	
VIII. Trafer		467,147	251,537	215,710	74.740	1,295	76,035	1,924	231	8	285	110	585	472	23	92
1). Professionale	, -	30,561	18,271	12,290	4,583	89	4.672	182	19	9	19	2	89	52	i	•
V Me, Ac.		1,324	856	468	. 21	4	11	i	ı	I	ı	1	i	i	i	1
Al Cataller	·,	195'5	2,955	1,606	82	-	82	-	-	-	∞	*	₩	1	i	ı
VIII, Vigitado		42.439	22,999	19,440	62	1	- E9	_	7	€	7	+	5	60	-	*
All Inter te leliant actes		111,768	180'67	53,683	1984	325	981'9	329	+81	183	613	261	934	758	47	29
NIV. Ir lond brinting.		3,765	1,901	864	#.	1992	1,010	756	*	1	1	1	1	i 	i	1
M. Merinstra (Hengu Jule		731.694	1621101	131,900	8,301	676	8,977	194	+35	193	573	279	857	769	7	13
VVI Broatseau Mergedada		;		!	ļ	1	ı	1		ı	1	ı	1	 	ı	i
AMI Continue the Control Manage In	.	m	*	ı	rt	1	н	ı		1	1	ı	1	1	1	· ·
VIII Wood Mist Bare		45.51	946	Sco	499	316	815	335	1	ı	1		ı	l	1	
W 1		174	181	670	315	249	\$64	\$0\$	i	1	1	 I	ı	!	1	1
W I rink		38-19	1,161	tas	1,779	555	3,334	3,164	!	!	1	 	1	 -	1	
VII V	•	٤	<u>;</u> ;	327	2	 I	2	1	1	1	I	. I	1	1	1	I
	ຕ໌	3,003,711	1.641.323	1,362,388	108,659	4,389	113,048	7,88.	1,708	830	2,075	1,008	3,508	2,082	129	 98
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THAISLIG XVIII.—continued.	PART D.—PROVINCHER GASTR STRIMARY continued BURNIA
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Lopors.	Pennley.	197		ſ	I	1	ī	I	i	I	9	I	i	I	677	į,	30	ì	988'1	I	1	i.		1,021
lorı	Mules,	15.	Ĺţ		į	-	-	-	•	-	œ	į	i	1	#	-	,	1	4447	:	í	1	í	4,541
ld.	Rennilan.	ż	ı	ı	I	ı	-	Ī	27	I	ri ri	1	I	1	17	-	22	I	8,-176	1	Į	I	1	8,553
Billid.	Males.	4	[í	[ı	ı	I	~	į .	0	i	ı	1	2.5	•	\$4	i	965'9	ı	ſ	ľ	1	0,081
Minto.	Kamaler.	r.	1	1	ļ	i	1	1		I		ı	1	i	2	ı	2.5	1	11,611	i	ł	í	ı	1,754
Deaf Minto.	Mules,	11.		1	1	i	1	i	**	6.2	٠,	ı	1	ı	23	i	33	1	2,081.	ı	ı	rt	ŧ	2,140
Ingang.	Fennelen.	19.	ļ	1	1	ļ	l	ı	*	ı	*	j	1	i	61	1	25	. I	1,019		*		i	3,088
Ine	Males.	. e ;	€	I	I	•	ı	I	~	-	œ	ı	I	1 -	15	i	49	6.1	1,637	:	**	71	1	3,705
	Kuowing English.	œ.	164	**	н	3 C	49	~	891	. 79	425	I	ı	**	.145	1,905	54.3	ł	2,5,10	208	3,929	8,5,12	11	19,033
Literates.	Total.	7.	929'9	Sro	424	234	198	262	4,996	2,909	7,432	25	i		13,875	23,681	32,709	225	1,498,420	388	3,944	8,593	13	1,605,007
Liter	Forance.	. 6	091	c	÷	*	01	64	184	. 94	162	i	I	ı	319	7,303	2,0.17	i	75,930	105	1,538	1,540		80,303
	Minicia	2.	61,466	So.	V 20	30	3.88	290	4,8,12	2,8 33	7,2,70		1	<u></u>	13,556	16,378	30,662	225	1,422,490	283	, yol~z	7,053	2	1,510,304
	Familias.	+	4,285	30.4	512	175	404	570	64919	1,184	4.659	9E	i		12,870	49,087	83,107	Soi	3,559,531	162	3,0,12	2,530	-6	3,720,300
Population.	Males.	÷	27,559	2,389	4,211	1,740	2,376	1,913	27,510	7,763	24,437	901	}	÷	926'09	53,137	146,765	1,285	1,503,742	828	3,980	8,755	70	3,870,183
	Tetnl.		31,8,14	2,693	4,723	\$16'1	2,780	2,483	34,189	8,9.47	39,096	12.4	ı	8.4	73,796	102,22.4	229,872	1,390	7,063,273	819	7,022	582'11	29	7,008,552
	_1	<u>.</u>	1 .	•	•	•	•	•	and Lower	•	•	•	•	•	•	•		•	ugedolds	•	•	•	•	•
9		:	•	•	•	•	1	nd Foor			•	•	•	•	Canten	•	reign Th	*Diolo	iterii Mo	ไแตะห	•	١.	•	•
Caste Group, &c.		-	1	•	lles	٠	•	Servies a	Warkor	o Meniul	, Hu	•	•	1	Indian (ırlatinna	us af Fo	ın Mong	nud Eng	Asintis 1	•	•	•	-
n tr		;	I. Agriculturul	If. Pastorni	III, Porest Prilles	IV, Fishers	V. Arthun	VI. Personal Service and Food	I. Lenther	VIII. Truders -	IX. Professionals	X. Arts, &c.	XI. Carriera	XII. Vugrants	XIII. Inloshits Indian Caster	XIV. Indlim Christians	XV. Mugulméns of Porcign Tills	XVI. Himminyan Mongoloids	XVII. Southern and Eastern Mongaloids	XVIII. Western Asintia Iluces	XIX. Burunian	ХХ. Кигорения	XXI. Africans	Total
5		;	; ~	· =	=	>	-	•	-	-		P1	- 60	_	_	-	-	>		=	-	1.3	У.	

TABLE XVIII.—continued.

Pair D.—Provincial Castr Summary—continued.—Central Provinces and States.

										(67]	XV	Π	. (D.
	· E	Femnles.	16.	427	173	552	311	61+	8	162	13	63	*	m	Ħ	7	٧,	ñ		I		ı	i	i	2,241
	Lepers.	Males.	15.	954	309	1,005	199	803	177	tog	ċ	133	٧.	٠	÷	‡	+	7		1	1	 I	i	I	4,374
		Females.	14.	2,498	745	2,587	403	1,589	471	1,7.42	147	507	15	8	132	141	9	8	ı	1		1	1		11,103
	Mind.	Males. F	. . .	2,125	602	2,077	326	1,363	389	1,473	127	521	96	#	202	138	9	**************************************		I			1	 I	9,367
Infirm.	. 	Females.	121	597	215	, to	116	485	138	322	33	83	9	17	78	7	~	17	1	- 			 I	 I	2,711
	Deaf Mute.	Males. F.	! , :	891	242	830	137	657	091	443	5,	155	~	2	43	69		32	;	1	I	1	1		3,729
		Females.		116	7	182	35	120	% %	75	- 61	£	*	м.		<u>۾</u>	9	17	1				!		740 3
	Insanc.	Males. Fe	-	247	73	253	5 ‡	232	55	132	32	107	i	=	91	53	-	38		1	1	 i		- 	1,294
	:	Knowing A	, or	940	78	19	oy	282	140	46	376	4,062	*	1	17	258	750	1,074	1	E.	171	1,230	3,808	e1	13,460
	w.	Total.		48,016	4,411	6,657	2,558	33,180	10,989	6,239	28,886	84,170	405	3,40	838	3,012	1,622	19,814		981	, 125 5	1,232	5,813	#1	256,911
Litera	Literates.	Females.		761	118	. 141	70	621	179	96	737	1,659	82	*	70	137	++17	1,092	ŧ	1	178	514	SII	1	7,609
		Males.	, 55	47,255	4.293	6,516	2,488	32,559	10,810	6,144	28,149	82,511	387	339	818	2,875	1,175	18.712	I	186	348	<u>بري</u>	1,01	#	249,302
		Females.	. 4	1,322,101	\$35,924	1,618,599	238,768	1,015,194	250,368	894,071	70,623	163,107	10,895	18,192	70,781	11,131	2,810	113,013	ı	-	436	193	1,194	**	6,458,490
	l'opulation.	Males.	ะ	1,339,649	537,604	1,598,690	234.134	1,011,354	150,049	891,100	74.721	18:,717	10,133	10,909	68,892	11.934	1,058	150,311	ı	32.4	195	1,209	1,41	٠.	
		Total.	ñ	2,661,750	1,073,508	1,217,199	472,902	2,026,548	500,408	1,785,171	145,744	\$50,834	21,024	19,101	149'611	13,165	898'5	183'87	ı	12.5	101.	1.1.7	4,425	-	- 12,911,805 6,186,315
. ча	Crite Oroup, &c.			J. Agricultural	II. Paterni	III. Fanet Tribes	IV. Photo	V, Antion	VI. Perconal Service and Took	VII. Leather Workers and Lower	VIII Teacher	IX. Professionals	Х. Анч. В.,	XL Carriera	NIL Vegrate	VIII. Ind finite Indon Crates	AW, Jaffer Christian	XV, Morsheller of Persign Tale	VVI Herstrian Mengelolle	\$ 11. c. , therm and Fasterin Bengal Side.	IVIII, Water, Asistic Reces	*	The state of the s		Tetal

TAIBLE XVIII.—continued.
Part D.—Provincial. Caste Summary—continued.—Coorg.

	Lepers.	Females.	16.	. 4	1	.4	\ 	ı	1][1	J	l	l.	1	es	H	l	· i	ı	I	ı	J	ı	Ħ
	Lep	Males.	15.	e.i	4	4	1	I		ı	1	ſ	ſ	ſ	· 🕶		í	l	J	ı	1	ļ	ſ	ı	12
	nd.	Females.	14.	18	Ħ	۳.	ı	H	-	ν.	ı	et	ı	í	í	8	н	લ	!	ı	: 1	ı	í	ı	39
rm.	. Blind.	Males.	13.	15		01	ı	H	н	00	60	í	et	ſ	. 1	60	í	41	ſ	I	l	ı	ı	ı	47
. Infirm.	Deaf Mute.	Females.	12.	15	٧.	4	ſ	m	4	•	1	н	· f	ſ	I	9	H	ı	ı	l		ı	ſ		49
	Denf	Males.	11.	77	H	_	"	4	m	11	H	H	J	ſ	н	9	м	60	1	۱.	ı	ı	1	ſ	77
	Insane.	Females.	10,	80	٠.	ı	1	d	.	*	ı	í	í	ſ	~	~	~	1,	Ì	ı	1	l	 -	l	19
	saT	Males.	۴	13	н	ſ	í	· H	1	m	ı	н	Ħ	, l	ı	41	H	et	1	J	ı	ı	I۰	-	22
		Knowing English.	8.	396	a	I		14	4.	ч.	13	66	ſ	í	í	13	49	0,	ı		O.	117	. 173	í.	819
90		Total.	7.	5,632	107	co	. 6	812	210	121	1,059	1,065	89		27	953	Sor	523	·	ı	25	122	179	1	11,423
Litorates	,	Females.	6.	359	50			6	*	6	70	37.	•	ı	 -	13	70	36	ı		6	49	52	ı	676
		Males.	5.	5,273	102	7	6	803	306	112	1,039	1,028	49	н	27	938	431	487	í	ı	91	73	127	I	10,747
		Females.	4	32,129	4,643	. 7,165	935	4,612	. 2,177	11,130	2,773	2,018	167	64	833	4.741	1,298	2,257	ı	. j	,	86	60	1	77,148
	ropulation.	Males.	. 3.	38,485	5,394	7,713	1,043	5,909	3,718	14,818	5,255	2,240	. 215	. 145	973	5,304	1,548	2,833	I	í	33	114	167	ſ	95,907
:		Total.	3.	70,614	10,037	14,878	1,978	10,521	5,895	25,948	8,028	4,258	382	209	1,806	10,045	2,846	5,090	1	ſ	65	212	249	í	173,055
	Casto Group, &c.			dintal	lu	Tribes		1 , 81	VI. Personal Sarvice and Food	VII. Leather Workers and Lower	8 semms.	sionals -	- · · · · · · · · · · · · · · · · · · ·		nts	KIII. Indefinite Indian Castes	Christians	XV. Musalmáns of Foreign Title	XVI. Himulayan Mongoloids	CVII. Southern and Eastern Mongoloids	VIII. Western Asintic Races	- suu		ı sa	Total
	ບັ		-	I. Agricultural	II. Pastoral	III. Forest Tribes	IV. Fishers	V. Artisans	VI. Person	VII. Leathe	III. Trader	IX. Professionals	X. Arts, &c.	XI. Carriers	XII. Vagrants	KIII. Indefir	XIV. Indian Christians	XV. Musah	XVI. Hirml	TVII. Southe	VIII. Wester	XIX. Eurusians	XX. Europeans	XXI. Africans	

TABLE XVIII .- continued.

PART D.—PROVINCIAL CASTE SUMMARY—continued.—MADRAS AND STATES.

					ì						Infirm.	E.			
Gustu Group, &c.		Lopulation.			Lite	Literates.		Ins	Insane.	Deaf	Deaf Mute.	BI	Blind.	Lepers.	ers.
	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Fémales.
	i	3.	4	٠,	6.	7.	8.	6	10.	11.	12.	13.	. r4.	15.	. 16.
I. Agrionitumi	15,371,520	7,585,354	7,786,166	842,361	899'09	903,029	18,924	1,485	1,191	6,390	5,087	7,075	2,666	4,067	1,452
II. Pantural	1,818,238	904,558	913,680	38,807	952	39,759	1,170	187	152	1,022	752	196	611,1	412	126
111. Ithing Prilion	1,288,094	659,196	628,898	5,466	135	5,601	7	124	63	354	263	468	463	453	199
IV. Idelanta	1,014,617	495,574	519,043	16,146	1,609	17,755	911	109	74	391	339	531	531	245	111
V. Atthuna	3,079,320	1,532,430	1,546,890	223,121	5,751	233,798	1,236	492	279	1,424	1,094	1,593	1,544	877	272
Vis Fremmal Revelou and Famil	3,743,994	1,853,024	1,890,970	166,885	8,563	175,448	1,405	459	366	1,211	945	1,722	1,692	1,086	397
Workers and Lawer	3,805,803	1,879,0%6	1,926,717	32,654	1,459	34,113	1,077	267	239	1,589	1,098	1,628	1,826	990	317
	3,445,737	1,693,581	1,752,156	373,035	11,406	384,441	8,528	583	450	1,359	1,028	2,031	1,932	998	234
The state of the s	11:0191811	112,100	924,730	406,498	21,082	427,580	27,610	428	193	852	613	1,171	962,1	473	175
	115,049	54,887	291'29	11,312	5,863	17,175	77	14	20	9	31	52	52	12	15
a a plotter in	38,607	40,560	18,047	79	н	8	1	ч	И	81	13	9	00	00	H
XIII VARYANIA	1,463,771	"Burany	533,764	9,644	605	10,249	52	89	9/	467	359	459	456	172	2
Ale India to .	168.132	1140,041	182,108	40,284	3,068	43,352	866	196	109	237	208	248	235	148	35
A Managara and	1,431,010	714,158	716,852	136,888	30,021	166,909	11,729	169	136	407	321	. 599	535	352	140
Thursday M. Market M.	874.073	110,5,13	434430	63,343	6,202	69,545	2,564	211	112	381	237	914	375	. 250	52
The state of the s	ł	4	ı	1	1	l	I	ı	l	l	1	ı	- 1	.	. 1
The Paris of the P	1.80,1	110,1	73	727	II	738	24	ı	ı	ı	ı	ı	l	m	i
-	119'1	827	784	365	197	295	123,	1	1		1.	1	1	l	i
	16.64	4.88.41	14,962	7,729	7,517	15,246	13,689	37	2.5		ч	•	•	24	00
Tellid.	13,817	8,60x	5,235	6,680	3,591	10,271	9,338	13	6	1	-	H	м	· w	ı
ę	In State of the St	<i>æ</i>	न	11	11	13	ı	I	1	i	ı	13	01	1	1
		10,473,371	100,788,01 170,887,001	3,383,035	168,704	2,550,739	98,667	4,865	3,496	16,149	12,391	18,986	19,747	10,452	3,604
						_	-	-	-	-	-	-	_		

TABLE XVIII.—continued.

Part D.-Provincial Caste Summary-continued.-N.-W. Provinces, Oudh and States.

i	.,		,							;	Infirm.	rm.	j		
Caste Group, &c.		Population.			Liferates	ates .		Insane.	ıne.	Deaf.	Deaf Mute.	Bi	Blind.	Lepers.	ers.
	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1.		3.	4	5.	6.	7.	8.	6	10.	11.	12.	13.	41	15.	16.
. I: Agricultural	12,091,582	6,374,496	5,717,086	, 234,878	2,002	236,880	, 159,1	825	327	5,386	2,838.	13,035	12,045	4,108	814
·II, Pastoral	5,202,227:	2,711,312.	216'064'2.	14,796	209.	15,905.	, 164	326	991	2,089	1,135	5,609	5,744	1,205	251
III. Forest Tribes	127,577	63,844 .	63,733	156:	1	. 156 .	1	4.	4,	75	55	71.		6	16
IV. Fishers	2,047,119	1,019,434	1,027,685:	7,187	~26	7,279 .	189	150	66	854	513	2,290.	2,488	647	147
V. Artisans	6,229,038	3,204,535	3,024,503::	. 54,881"	1/9	55,552	699	511	306	3,059	1,630	7,809	906'L	1,747.	350
VI. Personal Service and Eood	2,861,046	1,477,144	1,383,902:	43,230	. 350.	43;5800	, 357.	236	87	1,254	714	3,779	3,735	768.	153
VII. Leather Workers and Lower-	985'88'	4,204;519:	4:034:067	39,379	081	39;559:	rýo	. 489	306 .	3,046	1,890.	, 9,218.	to,355-	12,444.	. 589 .
VIII. Traders	1,514,494;	792,029	722,465:	186;319-	3,051	189,370	3,658.	230.	87	67. 60.	445	2,227	1,864,	414.	. 73
IX.) Professionals	6;134;489.	3,198,641	2,935;848;	539,23r.	18,096.	557;327	, 11,582	684	275	3,164.	1,473	7,422	-6,302	í96°1	364
N. Arts, &co.	7152,405	. 73,925	78,480	. 4,321·	319	:4,640	· 30	22 :	νί.	· 26.	.04	173	,227.	34.	12
N. Carriers	002"+6 .	49,649	45,051.	. 1,209.	Ś	1,215	:1:	ú	en	41.	25	89	 8I.	17.3	H
XII. Vagtants	. 150'962:	149,771	146,270	1,159	93.	1,342	. 78.	21.	60	105	29	392	453		8.
XIII. Indefinite Indian Castes -	114,123	60,729	53,394:	. 2,645.	. 55	2,700.	.87	65.	.92	151	103	333	102	14	13
XIV, Indian Christians · - · - ·	13 23,463.	12,416	11,047	3,054	2,154	5,208	2,528	4	٠ ج	.13	E.	. 53;	65	6	55
XV. Musalmans of Foreign Title -	2,500,582	1,276,591	1,223,991	114,892	5,432	120,324	3,778	313	151	1,349	888	3,479	3,300	. 680	151
XVI. Himalayan Mongoloids	- 33,066-	17,443	15,623	853	8	858	4	. 3	ب	. 12-	. 5	24	. 22	.: ∞	, m
XVII. Southern and Eastern Mongoloids	1,387	1,329	. 58	706	••• ,	712	103	Ϊ	-1	1	 .1	i		i	Ī
XVIII. Western Asiatië Raees	456	276	180	197	103	300	16	ı	1	1	1	ı	ı	ı	1
XIX. Eurasians	7,044	3,488	3,556	1,221	1,876	. 4,097	3,551	М		· m	: "	H	H	1	. 1
XX. Buropeans	27,957	21,401	955'9	17,926	4,092	22,018	21,126	1	1	H	.4	<u>.</u>		ч	1.
XXI. Africans	194,	% ∷ :	95	2I.	4		1	- i	Į:	. 1	ı	. 1	í	1	. 1
Total	47,697,576	24,713,071	22,984,505	1,269,361	38,784	1,308,145	50,088	3,887	1,759	21,470	11,819	56,007	54,931	14,262	3,012

TABLE XVIII.—continued.
Part D.—Provingial Caste Summary—continued.—Partée and States.

		ייר זיייר ד	THE TOTAL THE THE	CASTA	CONTRACTOR	***************************************						-		-	
											Infirm.	rm.			-
Caste Group, &c.		Population.			Literates.	ites.		EI]	Гляапе.	Deaf	Deaf Mute.	E	Blind.	Гарегв.	crs. ·
	Total.	Males.	l'emales.	Males.	Females.	Total.	Kuowing English.	Males.	Females.	Males.	Females,	Males.	Females.	Males.	Fennales.
Ι.	'n	3.	4	5.	6.		, %	. 6	0	:	12.	13.	14.	15.	. 16.
I. Agricultural	10,469,855	5,699,965	4,769,890	105,493	3,009	108,502	1,605	1,741	890	5,954	3,420	16,274	14,734	2,296	889
II. Pastoril	247,142	134,181	112,961	12,967	593	23,560	425	92	"	129	62	340	417	79	77
III. Porest Prihes	ı	1	l	1	1	- I	ı	1	1	1	1	ı	1.	1	. I
IV. Pishers	796,220	429,052	367,168	4,412	115	4,527	120	173	26	477	275	1,625	1,657	128	80
V. Artisans	3,234,360	1,726,458	1,507,902	43,345	800'1	44,353	781	989	372	2,346	1,295	6,201	5,620	476	178
VI. Personal Service and Food .	720,768	383,582	337,186	9,916	240	10,156	369	144	72	430	288	1,407	1,361	111	34
VII. Lenther Workers and Lower	3,238,821	1,727,295	1,511,526	11,314	193	11,507	180	650	.350	2,210	1,507	7,243	7,021	725	233
Village Menials.	1,779,478	966,974	812,504	363,693	4,021	367,714	7,158	489	191	1,035	496	3,240	2,726	114	29
IX. Professionals	1,612,726	886,496	726,230	142,953	2,556	145,509	3,784	352	134	1,209	229	3,926	2,730	465	120
X. Arts, &c.	269,683	140,279	129,404	3,000	73	3,073	31	30	81	183	96	419	454	48	23
XI. Carriers	79,206	42,298	36,908	793	22	815	20	II	11	99	22	117	128	00	4
XII, Vagrants	430,454	228,477	201,977	2,832	84	2,880	44	63	39	256	157	898	722	49	32
XIII, Indefinite Indlan Castes	89	49	61	M	-!	H	ı	ı	ı	1	ı	1	1	ı	1
XIV. Indian Christians	19,248	10,788	8,460	2,459	1,00,1	3,460	1,992	-	ı	4	1	\$1 .	6	4	. 41
XV. Musalmins of Poreign Title	2,188,206	1,171,089	1,017,117	62,101	3,010	65,111	2,665	276	280	1,220	617	3,033	2,897	252	82
XVI. Himalayan Mongololds -	9,218	5,918	3,300	1,676	54	1,730	88	1	ı	e.	to.	-	-	1	ı
XVII, Southern and Eastern Mongaloids	!	1	ı	I	I	ı	ı	1	1	1	1	i	1	1	
XVIII, Western Asiatic Ieneus -	627	392	235	233	101	334	220	1	1	×	1	ì	1	-	l
XIX. Eurasians	3,087	1,579	1,508	859	615	1,474	1,416	1	ı	H	-	1	1	1	ı
XX. Europenus	30,960	25,205	5,755	21,130	3,547	24,677	24,547	=	63	1	1	1	•	i	1
XXI. Africans	i	1	1	- ·	1		i	ŀ	1	1	l	ı		ı	ı
rotal	25,130,127	25,130,127 13,580,077 11,550,050	11,550,050	799,177	20,206	819,383	45,446	4,951	2,437	15,514	8,855	44,739	40,478	4,784	1,487
	_		-				-	-						1	:

TABLE XVIII.—continued.

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SUMMARY—
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-g	Females.	14	1	1	ı	1	1	-	1	ı	1	ı	1		ı	١	-	ı	, 1		 [·	1	က
HE N	Males.	13.		 	1	1	1	1	1	4	1	1	ı	1	ı	1	١	I			[, m
fate	Females.	12.	ı	ı	ı	1	ı	i	·	1	ı	ı	1	1		1	i				 			ا <u>.</u> ۱
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	Knowing English.	00	37	4	ı	н	41	ı	~	312	99	1	1	1	m	52	7	1	ı		. 1	2,448	1	3,084
ıtes.	Total.	7	1,035	14	i	67	282	37	163	2,019	645	ı	1	69	9	36	171	1	'۔۔۔' ا	7	. 47	2,450	 : I	7,695
Lifer	Femules.	6.	93	ı	ı	н	ν,	ı	-	36	15	1	1	ı	ı	4	17	ı	·l	**	77	270	i	383
	Males.	5.	1,027	41	1	99	277	37	162	1,983	630	1	ı	00	9	52	754	1	ı	. 39	5	2,180	i	7,312
	Females.	4	368	126	ı	46	223	128	516	799	. 291	ı	İ	49	٠,	18	959	1	1	6	69	374	1	3,408
l'opulation.	Males.	3.	5,179	383	ı	722	1,451	545	2,428	3,714	1,308	-		16	27	142	5,408	41	ı	57	78	2,327	ı	23,864
	Total.	3.	5,547	509	ı	292	1,674	673	2,944	.4,376	1,470	H	H	140	27	160	6,064	4	į	99	147	2,701	. 1	27,270
Cuate Group, &e.		1,	I. Agricultural -	II. Pustoral	III. Forest Tribes	IV. Bishers	V. Artisans	VI. Personal Service and Food, &c	Leather Workers and Lower	f. Traders	IX. Professionals	N. Arts, &c	XI. Carriers	.XII. Vagrants .	XIII. Indefinite Indian Castes -	XIV. Indian Christians	NV. Musalmáns of Foreign Titles -	XVI. Himalayan Mongoloid Tribes -	XVII. Southern and Eastern Mongoloids	XVIII. Western Asiatic Races	XIX. Eurasians -	XX. Europeans	XXI. Africans	Total .
		Total. Males. Females. Total. Remarks. Total. English. Alales. Females. Males. Remarks. Males. Remarks. Males. Mal	Total. Males. Females. Total. Total. S. 6. 7. 8. 9. II. 12. 13. 14. 15.	Total. Males. Females. Total. English. Total. English. Total. Si.79 368 1,027 8 1,035 37 1 4 1 4 1	Group, &c. Total. Males. Females. Males. Females. Total. English. Males. Females. Males. Females. Males. Females. Males.	Total. Males. Females. Total. English. Total. English. Total. Si,179 368 1,027 8 1,037 8 1,037 8 1,037 8 1,037 8 1,037 8 1,037 8 1,037 1 -	Total. Males. Females. Males. Remales. Total. English. Total. Sisty Sirty Sisty Sirty Sisty Population. Population. Population. Principles. Population.	Total. Males. Females. Total. Total. Emales. Males. Females. Males. Total Males Females Males Total Emales Total Emales Males Females Males Emales Males Females Males Total Emales Males Females Males Females Males Males Females Males Males Females Males Ma	Total Males Females Total Emplaion. Total Emplaion Total Emplaion Total Emplaion Total Emplaion Males Females Males Females Males Emales Males Males Emales Males Males Emales Males Foundation. Total. Males. Females. Males. Total. Emples. Males. Total. Emples. Males. Females. Males. Total. Emples. Males. Females. Males. Total. Emples. Males. Females. Males. Total Males Females Males Total Examples Males Females Males Females Males Females Males M	Total Males Females Males Females Total English Males Females Males Emales Males Mal	Total. Males. Temales. Temales. Total. Emmles. Total. Emmles. Total. Emmles. Total. Emmles. Total. Emmles. Total. Emmles. Males. Males. Emmles. Males. Emmles. Males. Emmles. Males. Males. Emmles. Males. Males. Emmles. Males. Emmles. Males. Total. Males. Females. Males. Females. Total. Males. Females. Total. Males. Females. Males. Total Mister Females Mister Mi	Total Males Fernales Males Remales Males Remales Males Remales Males Remales Males M	Total Males Temales Males Total Emales Males Total Emales Males Males Emales Males Males Males Emales Males Total Males Females Males Eemales Total Eaglish Males Eemales Ma	Total, Mide: Pemales Mides Pemales Total English Mides Pemales Mides Mides Mides Mides Mides Mides Mides Mides Mides M	Total Mister Fermates Mister Fermates Total Excepting Mister Fermates Mister Mis	Totalition Majes Females Total Employ								

TABLE XVIII.—continued.
Part D.—Provincial Caste Summary—continued—Haiderabkd.

The second secon											Infi	Infirm.			
Casto Group, &c.		Population.			Liter	Literates.		Іпванс.	ine.	Deaf Mulo.	Muto.) INI	Blind.	Герегя.	.trs.
	Total.	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Fennles.
1	4		+	5.	6.	7.	%	ç	IO.	11.	12.	13.	14.	15.	16.
I, Agricultural	3,216,647	1,633,814	1,582,833	47,500	1,029	48,529	160	238	137	726	415	1,884	1,5,45	649	216
11. Pactoral	1,009,812	513,981	495,831	4,006	127	4,133	42	82	38	193	154	505	498	901	32
III. Porcet Triller	124,771	63,069	61,702	126	ю	129	લ	٧,	7	v	6	%	27	. 35	7
IV. Fishers	400,157	204,000	196,157	1,308	46	1,354	55	8	17	82	70	35	34	91	13
V. Aribans	947,184	483,900	463,284	29,809	310	30,119	96	16	49	299	172	468	399	197	59
VI. Perranal Service and Fand, &c	613,375	311,521	301,854	4,332	18	4,413	70	53	33	141	98	312	202	117	8
	1,876,858	944,918	931,940	3,492	122	3,614	154	153	104	511	293	875	710	506	160
VIII, Trader	846,857	431,688	415,169	95,707	833	96,540	383	100	45	247	173	595	435	ţ	52
1X. Professionals	451,805	233,776	218,029	010'16	666	95,019	216	64	81	107	63	278	157	65	6
N. Alls, &c	25,459	11,010	13,439	1,384	500	1,884	ı	ı	i	m	4	H	4	e	4
Nl. Cariera	301,143	161,491	139.752	1,038	14	1,052	ı	17	6	52	23	114	111	5,4	17
NII. Vojirabita	161,312	81,548	19,764	705	4	727	4	70	13	ç	81	46	99	97	Ħ
NIII. Indefinite Indi in Castes	423,538	21.1.870	208,668	7,211	***	2,688	308	95	23	265	193	436	359	17.1	9
MW. Indian Christians	12,457	6,254	6,103	1,829	1,446	3,275	785	•	ı		н	60	-	-	ı
AV. My duries of Peavign Titles	1,116,398	570,192	546,206	46,35.4	3,378	49,732	1,085	107	25	106	54	305	202	811	8
. VVI. Hundry in Mengalold Tribe.	1	ı	ı	ı	ı	ı	ì	1		l		ı	ļ	I	i
AVII, Sculem ad Pytem Mangalaids	; 	ı	1	 I	1	ł	ı	ı	ì	1	ı	!	ı	ì	ı
ACIII. Westen Asiatic Ruca	6821	; t ₉	447	, tol.	206	613	198	ı	1	m	ı	;	l	ı	ı
MN, but a my	2,450	1,235	1,215	828	637	1,465	1,05,1	ı	ı	ı	ı	l		ì	ì
W. Faret a	5,417	4.137	1,380	3,498	836	4,334	3,350	ı	1	ı	ı	1	 	1	ı
M Missis	===	5,	33	<u>.,</u>	ı	41	ì	ı	1	ı	ı	ı	i		1
Total	11,537,040	5,873,129	5,663,911	343,566	11,066	354,632	9,520	1,036	548	2,729	1,690	5,892	4 740	2,261	716
•	;	į							-				-	-	_

TABLE XVII. Intinued.
Part D.—Provincial Caste Summar—continued—Baroda.

		Population.			Literates.						Infirm.	rm.			
Caste Group, &c.		-						Insane	ne.	Deaf Mute.	Mute.	ig ig	Blind.	Lepers.	ers.
•	Total	Males.	Females.	Males.	Females.	Total.	Knowing English.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1.	ei	3.	+	5.		7.	œ.	6	, or	ä	121	13.	7.7	15.	16.
I. Agricultural	616,981,1	621,441	565,478	37,515	615	38,034	268	209	138	238	153	894	1,218	F] ,
II. Pastoral	74,686	38,377	36,309	258	∞	992	m	6	OI.	7	14	63	133		, ,
III. Forest Tribes	176,745	90,022	86,723	349	ı	349	ı	8	13,	71	36	101	159	113	. 63
IV. Fishers	17,238	1 ^{††} ********	8,797	295	H	362		4	н	4	4	6			· I
V. Artisans	218,408	111,208	107,200	13,090	128	13,218	43	9	57	\$	31	327	3.3	,	
VI. Personal Service and Food, &c	46,560	23,483	23,077	1,475	25	1,500	н	9	4	• •	00	. 67	2	1	
VII. Lenther Workers and Lower Village Menials.	214,543	109,392	105,151	986	S.	1,006	н	ß	3.	` 7	75	210	2 2	· ·:	1.
VIII. Traders	127,034	65,050	† 86'19	37,037	778	37,815	255	63	52	. 46		` :	·		
IX. Professional	208,497	111,186	97,311	37,770	1,430	39,200	1,077	65	00	- .	` ;	+ ;	1 23		+
X. Arts, &c.	10,987	5,113	5,874	448	4	. 45z	:	, -	-	3 .	 2 (# S	25.2	- 29	ų
NI. Carriers	1,159	657	502	42	н	92	1	<u> </u>	<u> </u>	' 1	4	2	41	Ι.	1
XII. Vagrants	47,564	24,580	22,984	III	et	112		,	ļ. '	 	 I	1.	m	1	1
XIII. Indefinite Indian Castes		5,538	4.974	786	7.				×,	4	6	35	95.	-	en'
XIV. Indian Christians -	386	276	OII	151	600	. 43.	н, і	4	 m	-	et	4.	a	H .	l:
NV. Musalmans of Foreign Titles -	64,233	33,710	30,523	4,388	100		10 5	, ,	1	1	1	1	1	- <u>-</u> -	<u>.</u>
XVI. Himalnyan Mongoloid Tribes -	1	1	1	1	; 		3	0	0	 8	91	‡		6	m
NVII. Southern and Eastern Mongoloids	H	*	i	ł	1	1	i	1	Ī	1		1	1	. 1	
Western Asiatic Races	8,2,42	3,602	4,640	1,799	1.307	3 106	ì	ļ	1	- <u>-</u> 1.	1	1	1	i	
XIX. Eurasians		. 57	\$1	oţ.	68	9	S S	et	— m	•	н	н	4	H .	<u> </u>
XX. Europeans	152	- 6	55	92	` \	3 ;	6	1	1	ı	Ī	1	.1	1	1.
XXI. Africans	1,482	752	730	. 63	<u> </u>	· ·		 	1	1	1	1	í		
Total	2.415.396	1.259 983	1 160 419	108 964	2	3	 I	1.	_ 	ı	1	н	m	 1	
		000000	1,100,1±10	*nor'nor	4,552	140,916	2,239	535	310	268	350 2	2,017	2,734	407	172
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TABLE XVIII .- continued.

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!	Lepers.	Females	16.		31			ï	•				 	 			ä	:	1	1	1			!	270
1	12	Male.	15.	135	14	1	m	‡	*	157	ä	#	-	•	w	17	6	#	I	I	1	I	i	i	544
\$ 1	Mind.	Females.		1,267	992	-	67	113	39	ic.	:6	1+1	et	+	\$ ‡	ı	66	59	ı	ı	1	m	-	i	2,577
E.	E	Mal~	.: .:	1.146	237	•	‡	1	33	#! 0 **	107	2	*1	w	\$5		211	8	ı	ı	1	ı	H	ı	2,673
Infirm.	Peaf Muse.	Frmales	12	1119	1	1	1	1	ę	275	7	19		9	 	23	~	. 55	ı		1	ı		1	1,529
	[]caf	Males.	ä	743	6/1	**	ţ	F 4: 1	E 9	377	63	93	+	ی	11	29	6	75	1		I	* 11	i	1	1,937
	nr.	Fem 16-4.	O	111	17	l	6	7	2	52	2	#	ì	et	:	P.	+	36	ı	ı	1	I	ı		461
	Intane.	Malea.	6	230	•	1	~ #	53	12	83	2,	51	1	·	=	Fi	30	19	1	1	1	9	-	ı	628
		Knowing English.	7.	1,514	22	ı	6	169	y		1,099	3,992	+	ı	7	19	391	385	ı	ı	82	1,990	4,562	I	15,540
		Total.	7.	66,933	3,792	 I	871	18,201	1,339	3,962	:3-49	59,123	173	0,	944	311	4,254	64 64 64 64	ı	'n	39	2,079	4,676	ı	211,994
•	Liferaleu.	Females.	6.	917'3	. cg	ı	C C	335	13	131	345	2,319	8	m	91	it ti	996	2,61.4	ı		13	101,1	1,441	ı	11,499
		Males.	5.	65,537	3,932	ļ	361	129'21	1,326	3,824	22,504	\$6,804	33	67	460	682	3,283	19,609	ı	4	ï	978	3,235	i	200,495
		Females.	4	952,011	239,260	581	50,164	120'174	80,512	489,138	\$8,794	134,909	3,908	19,536	73,913	3,727	13,067	116,163	ı	H	32	2,072	2,221	i	2,460,183
•	Population.	Males.	3.	602446	138,767	551	49,737	195,061	82,440	489,352	93,811	138,291	3,560	21,649	77,258	3,849	14,049	124,939	}	4	36	1,817	4,041	ı	2,483,421
		Total.	2.	1,896,220	478,027	1,132	106.99	385,235	162,952	978,490	182,605	273,200	7,468	41,185	151,171	7,576	27,116	141,102	ı	~	89	3,889	6,162	ļ	4,943,604
	Casto Group, &c.		1,	I. Agricultural	II. Pastoral	III. Forest Tribes	IV. Einhers	V. Artisans	VI. Personal Service and Food, &c	VII. Leather Workers and Lower	VIII, Traders	IX. Professionals	X. Arts, &c	XI. Carriers	XII. Vagrants	XIII. Indefinite Indian Castes -	XIV. Indian Christians	XV. Muealmáns of Foreign Titles -	XVI. Himalayan Mongoloid Tribes -	XVII. Southern and Eastern Mongoloids	XVIII. Western Asiatic Races -	XIX. Burasians	XX. Europeans	XXI. Africans	Total

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Ракт В.--Риоугналь Саяти Виммаку -eaulinuml--Каянмви, Валештама, ако Скупаль Ілива. TABLE XVIII .- continued.

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			-			2	Kājrurīs, 14.			,					
		Клянчен,			P. seeling from				Indrm,	, je		•	Š	Crestral India.	2
(Sere 1019/6), 722,	1					ì	Imi	Insuran.	Salant.		<u>.</u>	L.psrs.			1
	Tatal.	Mater,	Feuntes.	Total.	Mafen,	Femnles.	Marghu.	Mabra, Promine.	Malen.	Pemalen,	Malen.	Malon, Venulon, Malen, Fapulen.	Talat.	Males,	Penndon
-	4	κ.· .	÷	٠,		7.		-	101	11.	17,	13,	14.	15.	16
1. Agricultural	815,833	441,899	181,919	1,483,819	912'862'1	1,585,503	19%	218	3,930	76y.h	349	99	2,598,502	1,381,120	1,217,
If. Partorni	:		1	\$16201	20,608	196,860	33	91	309	303	.3	~	126,068	311,385	279,350
III. Futrat Tillina	ł	;	ï	715'256	505,926	451,526	145	2	1,00,1	1,049	86	ñ	1,458,258	742,705	715,553
IV, Wibber	49,941	26,570	27,771	68,153	33,279	14,914	15	57	79	7.1	0	п	217,704	110,736	896'901
V. Molenna	145,717	77,574	192.70	141,217	671.331	81.4.380	208	115	1,820	1,983	77	22	1,473,022	758,567	714.455
Vf. Personal Service and Pand	44,286	23,825	190'12	2021/195	295,108	460,002	74	59	598	805	22	4	414,645	214,313	200,327
VII. Louther Workern and Louver	19%61	104,643	93,964	1,254,760	165,133	229'66S	150	70	1,482	1,811	110	Ş	1,000,175	547,501	513,184
VIII. Tration	95,708	52,148	43,520	899,404	453,680	420,224	409	26	1,912	2,231	131	20	379,815	100.814	178.041
f.N. Professionals	523,091	278,363	244,223	96910691	878,137	792,559	326	191	2,971	3,525	177	. 44	1,210,714	647.214	563.500
N. MH, Re	24,175	12,750	11,335	414,614	182,13	62,332	4	6	111	157	*	-	70.204	15.045	16.100
XI. Canbus	21113	2112	2042	606'92	11/1/13	12,197	y	4	S	20	. 4	-	44.302	27.844	66.40
XII. Vagrinia -	10,846	5,711	5,115	160,880	82,163	78,717	25.5	=	272	300	100		200.880	20 dd 20 dd	101161
XIII, Indeffulte Indian Conten	21,410	13,76.4	3,644	162,302	39,777	72,525	602	136	928.1	3.015	175		6003	aboto.	#1 C(C()
XIV. fortlan Christians	73	*	35	414	402	272	1	I			-	;	i de	c (file)	29,610
XV. Musufingin of Paretga Pitto -	890'895	090'862	270,008	493,787	160'592	228.716	112		5			,	100/1	242	419
XVI, Hunalnyan Mongalaha	10,701	15,185	15,216	Page	1	1	ı	: 1		3	64	2	4.514.75	239,532	211.941
XVII. Southern and Eastern Mongalolds	!	1	ı	ţ					1	1	l	I	Į	i	1
XVIII. Western Aslada Harra	<	-	•	•		i	ı	I	İ	I	1	l	1	1	ì
NIX, Earnafalls				42.	147	901	l	1	l	I	ı	1	hob	481	428
XX. Caracteria	•	• ,	•	101	185	111	1		ı	ı	ı	ı	373	199	17.4
XXI. Affens	*	<i>Ly</i>	59	9FL	yah	340	l	1	ı	I	l	1	4,136	3,409	727
11000		i	et	tes.	-	I	I	1	1	I	I	1	480	501	32.
TOURS OF TAXABLE OF TA	2,643,962	1,363,220	1,100,723	11,713,730	0,100,500	6,517,137	2,024 1,073	1,073	17,276	21,003	1,314	307	10,318,812 5,395,520 4.923.283	5,305,520	.023.283

TABLE XIX.

PROPORTIONAL REDUCTION OF THE CASTE RETURN.

EXPLANATORY NOTE.

This table is morely capplementary to the last, and is intended to facilitate the comparison of crosp with group and Province with Province, in respect to the distribution of caste and of interacy and infirmity by caste. Part A, treats of the ratio of the group-population to the total, and of females to males in the group. As these relative feares have been given for India, as a whole, in the preceding Table, they are not repeated. In Part B, Laterney, without distinction of sex, and amongst the male souly, is shown. The remaining portion of the return deals with the four selected infirmities.

TABLE XIX. (A.)

			<u>. </u>					
	Алч	iér.	Ass	AN.		igal Tates.	BE	RAR.
Caste Group, &c.	Proportion of Group to Total.	Proportion of Females to Males.	Propertion of Group to Total.	Propertion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.
I.	2.	3.	+	5.	6.	7-	8.	9-
I. Military—Agricultural -	1,679	860	28	662	456	993	266	916
II. Agricultural	1,965	869	1,735	938	2,585	998	3,804	_ 959
III. Cattle Breeders and Graziers -	57	76÷	59	920	· 573	999	142	884
IV. Field Labourers	-	-	30	781	314	1,016	1	923
V. Forest Tribes	229	843	2,558	969	20 1	1,016	706	986
VI. Priests	506	857	221	884	380	1,006	253	710
VII. Ascetics and Dévotees -	298	So6	12	881	88	1,119	202	843
VIII, Temple Servants	0	532	-	, - -	-	-	3 2	982
, IX. Genealogists	63	230	2	831	7	1,012	22	884
X. Writers	40	Sir	169	S95	215	1,027	44	972
XI. Astrologers, &c ·-	와	\$ 2 3	5≏	1,005	14	1,010	16	925
XII. Ballad Reciters and Musicians	162	924	19	994	23	1,118	11	1,016
XIII. Singers and Dancers	0	1,857	8	952	1	1,106	ı	1,887
XIV. Mimes	+	1,189	-	-	– ,	783	ı	1,063
XV. Traders	\$5o	361	20	336	117	991 .	2+ 7	838
XVI. Pedlars	~	-	-	-	1	1,277	5	966
XVII. Carriers by Pack Animals -	2	214	-	—·	-	938	379	903
XVIII. Goldsmiths, &c	74	S69	. 9	85 0	37	1,012	101	930
XIX. Rurbers	14:	923	63	\$79	133	1,012	123	932
XX. Blacksmiths	49	838	68	923	160	1,022	66	909
XXI. Carpenters and Masons	158	897	SI	934	69`	1,006	120	869
XXII. Brass and Copper Smelters -	5	79÷	5	977	Iz	1,017	34	920
XXIII. Tailors	51	859	=	=84	5	1,021	61	922
XXIV. Grain Pareliers, &c	2	1,098	9	7=5	126	1,025	3	516
XXV. Betel Leaf, &c., Sellers	6	550	2	736	15	1,019	4	926
-	130	940	391	9‡8	290	1,021	136	935
		956	69	918	83	1,017	79	964
	-		0	18=	=5	1,096	4	979
*	I		1	- 1	14	1,074	302	949
AAA URFRONT • • - ;	0.8	545	05	965	203	1,256	283	94\$
XXVI. Weavers and Dyers XXVII. Washermen XXVIII. Cotton Cleaners XXIX Shephends and Blanket Weavers XXX. Oil Pressers	51		6 9	918	25	1,017 1,096 1,074	79 4 302	9

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	AJ3	ાદેશ.	Ass	sam.		GAL TATES.	Ве	RAR.
Caste Group, &c.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total,	Proportion of Feunles to Males.	Propertion of Group to Total.	Proportiou of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.
1.	2.	3.	4.	5.	6.	7-	8.	9.
XXXI. Potters and Brickmakers -	309	946	65	959	100	1,015	78	789
XXXII. Glass and Lae Workers -	18	985	0	77 ^S	9	1,012	2	971
XXXIII. Salt and Line Workers -	57	97≈	17	722	46	1,004	4	1,037
XXXIV. Goldsmiths' Refuse Cleaners	_	_	_	-	-	1,205		_
XXXV. Iron Smelters and Gold Washers.			1	\$5\$	1	957	_	
XXXVI. Fishermen, &c	283	962	1,070	954	332	1,016	97	914
XXXVII. Servants and Rice Pounders -	٥	500		- '	2	1,163	1	797
XXXVIII. Distillers and Toddy Drawers	32	882	103	707	134	1,023	53	900
XXXIX, Butchers		565	٥	0	1	1,169	25	945
XI. Leather Workers	1,390	959	5≘	777	202	1,034	128	934
XLI, Village Watchmen and Menials,	s	747	13	732	265	1,052	1,419	999
XLII, Scavengers	109	870	119	1,010	122	996	6	723
XLIII, Itinerant Grindstone Makers	-	-	۰	1,000	_	-	19	938
XLIV. Itinerant Earth Workers and Stone Dressers.	5	784	10	977	28	1,012	67	983
XLV. Itinerant Knife and Sword Grinders.	1	241	-	-	-	-	0	1,085
XLVI, Itinerant Mat and Cane Workers,	1	1,037	28	1,001	5	1,028	14	1,038
XLVII. Hunters and Fowlers	-	-	5	678	3	1,093	24	935
XLVIII. Miscellaneous Vagrants -	23	1,026		70S	1	872	15	1,064
XLIX. Acrobats, Jugglers, and Snake Charmers.	11	977	_ =	933	10	1,056	17	1,086
L. Musalmans bearing Foreign Titles.	1,006	872	2,575	942	2,904	984	664	926
LI. Thibetan and Nipali Races -	-	-	22	376	21	909	-	_
LII. Burmese, Chinese, and Malay Races.	-	-	293	943	15	1,001	-	667
LIII. Western Asiatic Races -	5	555		273	-	932	2	505
LIV. Mixed Asiatic Races -	·	-	1	959		-	_	
LV. Indefinite Indian Titles	110	595	10	246	190	1,007	19	795
LVI. Europeans, Americans, &c	15	526	3	37=	3	557	1	745
LVII. Eurasiaus	12	786	1	315	2	1,027	1	1,019
LVIII, Indian Christians	- 22	\$26	27	980	21 -	993	=	955
LIX. Goanese and Portuguese	· -	-		636	_	_	,	470
LX. Africans		-	۰		_	1,250		-
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	Bon and S		Sin	du.	Bo	RMA.		Provinces States.		
Caste Group, &c.	Proportion of Group to Total.	Proportion of Fomales to Males.	Propertion of Group to Total.	Proportion of Females to Males.	Proportion of Group to, Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.		
I,	2.	3.	4.	5.	6.	7.	8.	9.		
I. Military—Agricultural -	1,171	950	487	818	23	1,262	362	677		
II. Agricultural	3,140	959	3,805	829	19	839	z,656	992		
III. Cattle Breeders and Graziers -	· 86	939	2	489	3	132	781	998		
IV. Field Labouters	116	983	22	828	-	. –	39	1,026		
V. Forest Tribes	562	969	132	857	6	122	2,485	1,012		
VI. Priests	· 520	919	56	707	17	204	'296	898		
VII. Ascetics and Dovotoes -	72	789	28	528	1	24	65	922		
VIII. Temple Servants	32	998	_	-	15	227	9	1,047		
IX. Genealogists	32	889	12	779	0	•	18	1,004		
X. Writers	74	942	14	937	, 6	102	37	961		
XI. Astrologers, &c	4	1,098	4	_	۰	208	8	1,017		
XII. Ballad Recitors and Musicians	74	7,008	14	711	. 0	149	6	1,079		
XIII. Singers and Dancers	6	1,155	6	181		137	2	1,350		
XIV. Mimes	3	839	3	-	-	 	۰	1,084		
XV. Traders	566	930	566	857	12	152	111	942		
XVI. Pedlars	1	913	I	-	<u> </u>		2	1,189		
XVII. Carriers by Pack Animals -	69	918	69	882	_	-	46	915		
XVIII. Goldsmiths, &c	84	953	84	826	•	181	77	993		
XIX. Barbers		947	116	820	1	423	109	992		
XX. Blacksmiths	59	939	59	777	°	66	116	1,007		
XXI. Carpenters and Masons -	136	953	136	794	٥	172	60	970		
XXII. Brass and Copper Smelters -	22	943	22	893	-	_	. 16	973		
XXIII. Tailors	68	956	68	717		222	28	979		
XXIV. Grain Parchers, &c.	2	796	2	1 -	-	-	5	822		
XXV. Betel Leaf, &c., Sellers		964	6		-	-	23	979		
XXVI. Weavers and Dyers -		938	184	829 513	1	145	579	1,004		
XXVII, Washermen -		961	39	851	0	278	105 28	1,032		
XXVIII. Cotton Cleaners XXIX. Shepherds and Blanket Weaver	5 421	975	421			28	48	1,008 985		
XXIX. Shepherds and Blanker Weaver	111	951	111		1	289	568	1,015		
277 OH 1.1622612	1	}				1 209	1	1,017		

		ibat Tates.	Sindu.		Bu	RMA.		Provinces States.
Caste Group, &c.	Proportion of Group to Total.	Proportion of Females to Mules.	Proportion of Group to Total.	Proportion of Females to Mules.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Mules.
7.	2.	3.	4-	5.	6.	7-	\$.	9.
XXXI. Potters and Brickmakers -	134	987	134	873	1	41	79	981
XXXII. Glass and Lae Workers -	1	882	1	_	_		3	1,037
XXXIII. Salt and Lime Workers -	121	988	121	846	•	286	4	755
XXXIV. Goldsmiths' Refuse Cleaners -	0	1,192	0	_	_	_	_	_
XXXV. Iron Smelters and Gold	1,	1,061	1	_	_		6	1,038
Washers. XXXVI. Fishermen, &c	100	1,030	100	869	3	100	365	1,020
XXXVII. Ricc-Pounders and Servants -	.11	967	2	7 \$ 9		_	0	83 0
XXXVIII. Distillers and Toddy Drawers	175	1,014	1	594		201	140	995
XXXIX. Butchers · · ·	6	1,001	0	625	_	_	6	1,000
XL. Leather Workers	14=	950	20	3 \$6	1	139	716	1,002
XLI. Village Watchmen and	806	997	61	865	44	246	599	1,007
Menials. XLII. Scavengers	70	997	==7	841	1	208	64	974
XLIII. Itinerant Grindstone Makers	1	952	_	_	_	_	0	700
XLIV. Itinerant Earth Workers and	43	966	19	\$68	0	35a	11	976
Stone Dressers. XLV. Itinerant Knife and Sword Grinders.	3	990	_	_		_	0	1,221
XLVI. Itinerant Mat and Cane Workers.	19	1,005	_	_	0	0	77	1,027
XLVII. Hunters and Fowlers -	36	910	119	851	0	0	5	986
XLVIII. Miscellaneous Vagrants -	10	929	4	617	0	0	9	1,074
XLIX. Aerobats, Jugglers, and Snake Charmers.	3	1,189	_	_	0	0	6	1,089
L. Musalmans bearing Foreign Titles.	536	935	2,412	\$26	303	566	196	940
LI. Thibetan and Nipali Races -	_	_	_	_	2	S2	_	_
LII. Burmese, Chinese, and Malny Races.	•	204	۰	0	9,258	1,016	0	3
LIII. Western Asiatic Ruces -	37	961	6	846	1	55 x	ı	777
LIV. Mixed Asiatic Races	-	-	_	_	25	976	_	_
LV. Indefinite Indian Titles -	108	774	409	777	96	211	18	· 941
LVI. Europeaus, Americaus, &c	11	312	13	280	15	289	4	363
LVII. Enrasians - :	3	925	3	973	9	764	=	827
LVIII. Indian Christians	33	937	_	} ₄₅₄ {	134	926	4	997
LIX. Goanese and Portuguese -	20	574	9	[٥	176	0	418
LX. Africans	5	747	2	1,198		45o		400

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	Cod	org.		DRAS TATES.		ROVINCES TATES.	Pan	JAB.
Caste Group, &c.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.
I.	2.	3.	4.	5.	6.	7.	8.	9.
I. Military—Agricultural	2,145	908	742	1, 036	1,088	853	3,300	826`
II. Agricultural	1,649	805	z,826	1,022	1,423	931	866	88o
III. Cattle Breeders and Graziers -	64	932	207	996	894	915	79	820
IV. Field Labourers	288	538	1,341	1,027	24	982	_	
V. Forest Tribes	860	930	328	954	27	998		_
VI. Priests	204	891	356	1,022	z,009	923	468	· 8 ₄ 3
VII. Ascetics and Devotees -	1	500	· 44	1,043	134	870	152	792
VIII. Temple Servants	•	977	36	1,051	_	_	-	- ·
IX. Genealogists	2	Soo	5	1,040	34	958	15	853
X. Writers	-	_	26	1,021	109	. 918	6	817
XI. Astrologers, &c	21	779	18	1,089	7	923	-	· –
XII. Ballad Reciters and Musicians			3	1,140	15	965	101	907
XIII. Singers and Dancers	1	889	8	1,673	8	1,472	5	1,398
XIV. Mimes	_	_	0	969	٠ ټ	954 .	2.	818
XV. Traders	464	528	876	1,035	302	909	699 .	839
XVI. Pedlars	_	_	۰	446	. 16	978	9	905
XVII. Carriers by Pack Animals -	. 12	441	10	878	20	907	32	872
XVIII. Goldsmiths, &c	87	733	55	z,013	54	887	70	891
XIX. Barbers	54	972	107	1,016	183	939	152	862
XX. Blacksmiths	6	500	68	1,005	126	913	140	883
XXI. Carpenters and Masons -	171	731	134	1,024	721	901	270	867
XXII. Brass and Copper Smelters -	2	64	14	1,021	7	903	3	810
XXIII. Tailors	5	667	2	1,000	49	953	16	910
XXIV. Grain Parchers, &c	-	_	4	1,028	87	909	3	867
XXV. Betel Leaf, &c. Sellers	_	_	0	1,113	z 6	924	•	471
XXVI. Weavers and Dyers	223	914	300	1,007	400	956	432	871
XXVII. Washermen	108	883	162	z,016	140	943	63	870
XXVIII. Cotton Cleaners	0	-	z3	970	97	973	6	866
XXIX, Shephenis and Blanket Weaver	516	852	255	1,022	196	934	20	928
XXX. Oil Pressers	33	531	75	1,017	198	937	123	873
	-						1	

	Co	ong.		DRAS TATES.		ROVINCES	Pa	njáb.
Caste Group, &c.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.
I.	2.	3.	4-	5.	6.	7-	8.	9.
XXXI. Potters and Brickmakers -	71	843	73	966	151	952	215	874
XXXII. Glass and Lac Workers -	۰	3,000	0	1,022	13	989	_	_
XXXIII. Salt and Lime Workers -	19	614	46	1,003	91	992	9	854
XXXIV. Goldsmiths' Refuse Cleaners	_	_	0	962	o	940	1	1,117
XXXV. Iron Smelters and Gold	_	_	_	_	o	931	2	773
Washers. XXXVI. Fishermen, &c	114	896	258	1,047	4=9	1,008	317	856
XXXVII. Rice-Pounders and Servants -	_	_	2	1,021	27	955	_	_
XXXVIII. Distillers and Toddy Drawers	178	372	676	1,022	73	984	19	925
XXXIX. Butchers	1	600	1	994	74	903	45	938
XL. Leather Workers	90	684	291	998	1,230	971	671	865
XLI. Village Watchmen and Menials.	1,409	756	668	1,037	337	953	97	910
XLII. Scavengers	-	-	8	1,037	160	885	5=1	881
XLIII. Itinerant Grindstone Makers	_	-	٥	976	1	942	1	883
XLIV. Itinerant Earth Workers and Stone Dressers.	=6	696	119	980	8	970	10	881
XLV. Itinerant Knife and Sword Grinders.	0		٥	2,259	1	- 1,075	-	_
XLVI. Itinerant Mat and Cane Workers.	56	984	46	994	17	987	20	930
XLVII. Hunters and Fowlers -	-	-	94	1,037	12	908	43	885
XLVIII. Miseellancous Vagrants -	21	765	3	1,031	7	908	85	859
XLIX. Acrobats, Jugglers, and Snako Charmers.	2	778	8	1,070	17	1,048	13	879
L. Mussimans bearing Foreign Titles.	294	796	222	986	524	959	871	868
LI. Thibetan and Nipáli Races -	-	_	_	-	7	896	4	558
LH. Burmese, Chinese, and Malay Races.	-	_	•	72	٥	44	-	_
LIII. Western Asiatic Races -	3	788	٥	948	٥	652	۰	599
LIV. Mixed Asiatic Races -	_	-	_	-	-	-	-	_
LV. Indefinite Indian Titles -	581	894	94	979	24	879	٥	388
LVI. Europeans, Americans, &c	14	491	4	608	6	306	12	228
LVII, Eurasians	12	860	8	1,026	I	1,019	ı	995
LVIII. Indian Christians	163	840	364	1,004	5	\$90 ·	8	786
LIX. Goaneso and Portuguese -	1	615	_	_	-	-	0	412
			0	706	0	960	-	

	Qcm	TAH.	Hard	ELEAD.	Bar	OD4.	Mrs	ORE.		
Caste Group, &c.	Proposition of Group to Total.	Propertien of Females to Males.	Proportion of Group to Total.	Propertion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males.		
I.	2.	3.	4-	5.	6.	7.	8.	ģ.		
I. Military—Agricultural	1,820	67	∂g÷-	957	595	893	14:	949		
II. Agricultural	=14	10\$	1'207	975	4,633	909	3,687	1,011		
III. Cattle Breeders and Graziers -	. 151	300	15	923	=6	ča3	260	97S		
IV. Field Labourers	-	-	_	_	≈ §6	963	6	982		
V. Forest Tribes	_	-	10\$	978	733	963	=	1,054		
VI. Priests	409	100	326	641	625	917	5c=	974		
VII. Ascetics and Devotees -	47	==1	⁻ 3a	818	112	6S2	5	1,096		
VIII. Temple Servants	_	_	15	981	4	950	44	. 680		
IX. Genealògists	55	163	7	910	101	· 851	3	920		
Z. Writers	=8	271	**	9\$7	·==	9c=	2	939		
XI. Astrologers, &c	_	-	1	987	_	-	-			
XII. Ballad Reciters and Musicians -	-	_	15	1,010	9	997		813		
XIII. Singers and Dancers	_	_	5	1,659	=	548	15	1,099		
XIV. Mimes	0	:-	1	1,057	34	1=1	-	-		
XV. Traders	1,596	179	729	962	526	953	369	.946		
XVI. Pedlars	10	38	5	969	 	_	_	-		
XVII. Carriers by Pack Animals -		-	261	865	4	764	83	çe z		
XVIII. Goldsmiths, &c	39	209	ict	970	51	971	197	958		
XIX. Barbers	67	150	103	254	135	977	135	963		
XX. Blacksmiths	97	184	53	95=	100	1,038	100	970		
XXI. Currenters and Masons -	176	194	115	965	122	969	122	945		
XXII. Brass and Copper Smelters -		_	18	947	12	961	12	1,030		
XXIII. Tailers	43	53	37	951	68	1,041	68	930		
XXIV. Grain Parchers, Sc	-	-		\$19	3	839	3	_		
XXV. Petel Leaf, &c. Sellers	7	250	2	918	3	876	3	_		
XXVI. Weavers and Dyers	149	151	259	948	229	943	229	1,002		
XXVII. Washermen	154	=97	162	974	13	1,017	13	598		
XXVIII. Cotton Cleaners		; <u> </u>	5	959	24	985	4	218		
AXIX. Slej berde and Blacket Weare	35	: 47°	260	955	=54	950	706	1,011		
XXX. Oil Pressers		191	74	çsə	79	858	72	1,022		
			i	1	ł	•	i	i		

	Qvz	TTAII,	Ham	ethad,	Bar	IOPA.	Mysone.	
	Proper- tion of Group to Total.	tion of Cenales	tion of tinonp to	Proportion of Penales to Males	Propertion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males
	. 3.	. 3.	4.	5.	6,	7.	s.	9.
NNI, Petters and Brichmakers	49	30	93	956	211	954	83	924
MMI Glave and Lac Workers		_	2	99\$	6	808	_	_
XXXIII, 889 god fåre Werker	,	l 1	:1	1,017	1	881	180	987
XXXIV, Golderigho' Before Clemere.			۰	\$11	•	739	1	969
XXXV, Iron Swelters at 1 GCM		! -	_		_	_		_
Washers XXXVI, Fishermen, &c	; 2 5 1	(4	347	962	71	1,042	202	1,009
XXXVII Diesello inden ned Soriante -	,	i _	0	648	:6	1,053	-	_
AXXVIII. Distillers at 1 Toldy Prancts	ì	1 107	248	9(9	8	920	81	941
XXXIX, Batchers .	1,	! ! :\$\$	9	963	5	941	0	1,750
Mr. Lenther Workers	419	147	101	969	122	939	486	998
XLL Village Watchmen and	,	53	1,5:6	957	523	965	1,493	1,000
Menale. XLII, beaset gen	654	263		1,039	161	976	0	1,000
XLIII. Itingrant Grin brone Maters	1 1	402		1,105				7,000
XLIV. Itinerant Earth Workers and	1	_	\$1	975	8	913	216	955
Stone Drivers XLV, Renerant Kinde and Sweed		_		F\$4	,	915	_	
Urinders. XLVI, Rinemut Mat and Cane				1		9,5	58	
Washers.	1		4:	993	4		,,,	946
XLVII. Hunters and Fowlers .	13	1,176	,	925	143	928	_	_
XLVIII. Miscellancous Vagrants .	15	93	6	985	19	956	21	957
XLIX. Acrobats, Jugglers, and Snake Charmers.	1	1,150	7	925	20	964	9	1,061
14. Musalmans bearing Foreign Titles.		121	968	958	166	905	489	930
L1. Thibetan and Nipáti Races -	1	-	-	_	-	_		_
LII, Barmese, Chinese, and Malay Races.	-		_	_	°	_	۰	250
LIII. Western Asiatic Races -	24	158	'	696	34	1,288	, °	889
LIV. Mixed Asiatic Baces -	-	-	-	-	_		_	_
I.V. Indefinite Indian Titles -	9	_	368	971	43	887	15	968
LVI. Europeaus, Americans, &c	990	161	5	333	1	567	13	550
LVII. Eurosiaus	54	885	1	984	1	895	8	1,140
LVIII. Indian Christians	5z	127	11	994] x	373	55	930
LIX. Goancse and Portuguese	7	125	۰	750	۰	484)	
LX. Africans	-	-	•	521	6	971	-	_

	1						1	
	Kari	mén.	Raspi	TANA.	Centra	L INDIA.	Ац.	India.
Caste Group, &c.	Propertion of Group to Total.	Proportion of Females to Malos.	Propertion of Group to Total.	Proportion of Females to Males.	Propertion of Group to Total.	Proportion of Fennales to Males.	Proportion of Group to Total.	Proportion of Females to Males.
τ.	2.	3.	4.	5.	6.	7.	8.	9.
I. Military—Agricultural -	3,154	868	2,079	805	1,063	831	1,016	887
II. Agricultural	92	; 898	829	907	1,384	918	1,683	966
111. Cattle Breeders and Graziers -	_	: _	143	851	396	885	405	955
IV. Field Labourers	_	· _ ˈ	66	933	72	949	290	1,021
V. Forest Tribes -	_	· -	818	892	1,414	963	542	987
VI. Pricats	1,986	879	986	; 929	918	879	539	933
VII. Assortics and Devotees -	71	795	287	793	129	812	95	879
VIII. Temple Servants		1_	27	991	3	645	11	968
IX. Genealogists	_		103	972		\$63	21	939
X. Writers	0			851	49	887		986
		200	24		74		89	
XI. Astrologers, &c.		_	17	1,298	14	966	10 /	1,013
XII. Ballad Recitors and Musicians	. 92	890	. 67	899	21	987	23	960
XIII. Singers and Dancors	3	967	17	1,303	4	1,156	. 5	1,372
XIV. Mimes	_	_	5	664	29	1,015	2	9\$7
XV. Traders	371	835	764	985	362	890	423	944
XVI. Pedlars	5	753	4	814	6	952	5	957
XVII. Carriers by Pack Animals -	20	887	23	829	43	786	34	883
XVIII. Goldsmiths, &c	31	850	70	1,007	72	915	58	955
XIX. Barbers	115	886	130	898	177	936	130	958
XX. Blacksmiths	110	` 861	62	803	104	917	92	952
XXI. Carpouters and Masons -	115	852	199	889	221	908	120	931
XXII. Ilmss and Copper Smelters -	3	. 958	5	958	6	801	11	970
XXIII. Tallors	19	901 .	44	949	65	958	25	954
XXIV. Grain Parchers, &c	-		4	985	١7	842	49	769
XXV. Iletel Leaf, &c. Sellers -	•		8	1,109	28	925	10	976
XXVI. Weavers and Dyers	122	888	412	886	517	976	325	966
XXVII. Washermen	57	284	38	919	94	910	98	976
XXVIII. Cotton Cleaners	3	1,059	15	1,053	49	906	3o _.	993
XXIX. Shepherds and Blanket Weaver	-	-	200	1,036	176	927	178	978
XXX. Oil Pressers	79	899	64	896	205	943	163	985
	1	1	1	1			1	

	Kasi	inér.	Rajp	CTANA.	CENTRA	L INDIA.	All	INDIA.
Custe Group, &c.	Proportion of Group to Total.	Proportion of Females to Males.	Proportion of Group to Total.	Proportion of Females to Males,	Proportion of Group to Total.	Proportion of Females to Males.	Propor tion of Group to Total.	Proportion of Females to Males.
- 1,	2.	3.	4.	5.	6.	7.	8.	9.
XXXI. Potters and Brickmakers -	S9	262	264	915	162	931	123	953
XXXII. Glass and Lac Workers -	-	_	3	884	9	961	5	991
XXXIII. Salt and Lime Workers -	_	_ ;	90	989	18	816	54	987
XXXIV. Goldsmiths' Refuso Cleaners	۰	1,027	x ,	759	0	800	0	1,052
XXXV. Iron Smelters and Gold Washers.	_	_	_	_	_	-	1	945
XXXVI. Fishermen, &c	196	SSo	58	1,050	211	966	301	991
XXXVII. Rice-Pounders and Servants -	_	-	212	879	3	1,050	15	918
XXXVIII. Distillers and Toddy Drawers	۰	1,017	36	929	72	973	172	1,007
XXXIX. Butchers	4	834	55	1,034	20	933	21	932
XL. Leather Workers	191	893	935	914	188	937	491	964
XLI. Village Watchmen and Menials.	_	_	67	899	103	958	434	1,000
XLII. Scavengers	590	899	70	944	4.5	89=	130	919
XLIII. Itinerant Grindstone Makers	_	_	1	903	ı	586	, т	916
XLIV. Itinerant Earth Workers and Stone Dressers.	10	916	19	943	8	927	39	978
XLV. Itinerant Knife and Sword Grinders.	_	_	3	943	3	645	1	927
XLVI. Itinerant Mat and Cane Workers.	3	1,117	4	1,719	48	966	22	995
XLVII. Hunters and Fowlers -	•	2,250	55	1,029	179	822	34	945
XLVIII. Miscellaneous Vagrants -	=5	860	46	884	13	976	14	892
XLIX. Acrobats, Jugglers, and Sunke Charmers.	+	\$70	9	733	29	1,007	10	1,027
L. Musalmans bearing Foreign Titles.	2,234	906	421	863	438	885	1,197	957
LI. Thibetan and Nipáli Races -	121	983	-	-	-	-	9	857
LII. Burmese, Chinese, and Malay Races.	_	_	-	_	-	_	255	1,013
LIII. Western Asiatic Races -	۰	286	٥	721	1	890	4	960
LIV. Mixed Asiatic Races -	-	-	-	-	49	1,392	1	975
LV. Indefinite Indian Titles -	84	677	139	808	-	. –	107	921
LVI. Enropeans, Americans, &c	ı	970	1	837	4	213	6	351
LVII. Eurasians	٥	1,500	٥	957	٥	874	3	953
LVIII. Indian Christians	0	795	1.	681	- I	868	66	976
LIX. Goanese and Portuguese -	_	-	٥٠	621	°	491	1	843
LX. Africans		_	٥	-	°	146	2	788

TABLE XIX. (B).

(a.) Ratio of Total Literates on 100 00 of Group Population, and
 (b.) Ratio of Male Literates to Total Males.

	IND	OIA.	Ası	MER.	Assam.		
Caste Group, &c.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Litorates to Group Population	Male Literates to Group Males.	
I.	2.	3.	4.	5.	6.	7.	
I. Military—Agricultural	3.94	7.07	2.58	3.52	27.53	27.18	
II. Agricultural	2.81	5·51	1.03	1.92	2.77	5.24	
III. Cattle Breeders and Graziers -	1,19	2.29	3.86	6.64	3.26	6.12	
IV. Field Labourers	1.86	3.66	-	_	.74	1.31	
V. Forest Tribes	.40	•78	.20	•35	-83	1.20	
VI. Priests	15.78	29.52	19.05	34.12	23.94	42.95	
VII. Ascetics and Devotees	5-41	10.05	9.04	15.09	6.10	16.95	
VIII. Temple Sorvants	10.32	18.11	0		l –	_	
IX. Genealogists	5.71	10.91	6.87	12.73		•	
X. Writers	23:37	43.59	33.16	56.14	19.04	33.56	
XI. Astrelogers, &c	17.58	29.72	10,51	18.62	12.92	23.93	
XII. Ballad Reciters and Musicians	1.36	2.21	2'90	5.37	.12	.25	
XIII. Singers and Dancers	6.62	7.62		0	3.90	7:39	
XIV. Mimes, &c	3.87	7.48	۰	0		 ·	
XV. Traders	15.38	29.30	33.04	60.81	18.72	28.52	
XVI. Pedlars	1.42	2.80	-	-	_		
XVII. Carriers by Pack Animals	.81	z·51	1.96	2.38	·	<u></u> .	
XVIII. Goldsmiths, &c	9.69	18.69	12.12	22'27	9.31	17.07	
XIX. Barbers	2.51	4.80	2.08	3.94	3.91	7:27	
XX. Blacksmiths	2.53	4.82	4.56	7.83	3.11	5.85	
XXI. Carpenters and Masons	3.97	7.61	2.10	3.96	3.34	6.34	
XXII. Brass and Copper Smelters -	8.43	16.34	12.89	23.15	. •	, o	
XXIII. Tailors	4.64	8.93	5.28	9.56	4.60	5.78	
XXIV. Grain Parchers, &c	3.29	6.46	5.60	11.76	9.31	15.96	
XXV. Betel Lenf, &c. Sellers	6.80	13,53	13.48	25.90	6.01	14.38	
XXVI. Weavers and Dyers	3.03	5•83	3.88	7.20	2.04	5.69	
XXVII. Washermen	1.08	z.08	.82	1.57	1.24	2.88	
XXVIII. Cotton Cleaners	•64	1.52	8.33	14.78	0	0	
XXIX. Shepherds and Blanket Weavers -	1.03	1.98	.75	1.31	6.54	9•36	
XXX. Oil Pressers	3.22	6•32	1.66	3.19	6.26	12.25	

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males.

	. in	DIA.	Aas	den.	As	SAM.
Caste Group, &c.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Mulc Literates to Group Mules.
1.	2.	3,	4.	5.	б.	7.
XXXI. Potters and Brickmakers	1.37	a·62	1.09	2.02	1.87	3.64
XXXII. Glass and Lae Workers	2.26	5:05	5-73	11.38	0	0
XXXIII. Salt and Lime Workers	1,50	2*49	115	•31	2.14	3.67
XXXIV. Goldsmiths' Refuse Cleaners	1.89	3-90			_	_
XXXV. Iron Smelters and Gold Washers -	•70	1.32	`	_	0	o
XXXVI. Fishermen, &c	1.13	2.12	2.03	3-86	1.39	2.40
XXXVII. Rice Pounders and Servants -	1.43	2'75	. :	0	_	
XXXVIII. Distillers and Toddy Drawers	6.11	11.87	5.36	10.11	14.19	24.61
XXXIX. Butchers	•63	1.50			0	0
XL. Leather Workers	-53	1.01	•56	1,15	3.83	6.78
XLI. Village Watchmen and Menials -	-62	1,51	26.00	44.10	2.10	3.55
XLII. Scarengers	-59	1.11	.59	1,01	1.81	3·5o
XLIII. Itinerant Grindstone Makers .	·51	.98	-	-	0	o
XLIV. Itinerant Earth Workers and Stone Dressers.	•33	•62	.71	1.56	0	0
XLV. Itinerant Knife and Sword Grinders	1.55	2.59	۰	0	_	
XLVI. Itincrant Mat and Cane Workers -	.61	1.16	0	0	1 56	3.02
XLVII. Huuters and Fowlers	.79	1.25			•34	•57
XLYIII. Misecilaneous Vagrants	1-19	2115	127	•52	•	o
XLIX. Aerobats, Jugglers, and Snake Clarmers.	1.29	2.24	•	0	•	•
L. Musalmans bearing Foreign Titles -	3-48	6 - 58	5.54	9*97	2.12	4.08
LI. Thibetau and Nipali Races	5.64	10.52	-	-	19.74	27.05
LII. Burmese, Chinese, and Malay Races	20.68	39.53		-	3.07	5.89
LIII. Western Asiatic Ruces	45.20	24.89	50.93	67.63		18.18
LIV. Mixed Asintic Ruces	7.99	15.38	-			o
I.V. Indefinite Indian Titles	5.94	10-69	4.47	6.43	15.63	28.38
LVI. Europeaus, Americaus, &c.	23.5 4	78.67	63.21	66-12	86-54	90.51
LVII. Enrasians	22-18	54.73	32.40	36•79	38.07	44.22
LVIII. Indian Christians	13.07	20.02	57-15	71.14	16.45	21.26
LIX. Goanese and Portuguese	18.61	26.61	_	-		42.85
LX. Africans	3.18	5.30	-	-		0

(a.) Ratio of Total Literates on 100.00 of Group Population, and
(b.) Ratio of Male Literates to Total Males.

	Bengal An	D STATES.	Вет	RAR.	Bomnay A	AND STATES.
Caste Group, &c.	Total Literates to Group Population.	Male Literates to Group •Males.	Total Literates to Group Population.	Malc Literates to Group Males.	Totul Literates to Group Population.	Male Literates to Group Males.
ī.	2.	3.	4.	5.	6.	7.
I. Military—Agricultural	5.97	11.62	5.20	10.41	3.61	6.81
II. Agricultural	3.2	6.91	1.68	3.56	2,51	4*29
III. Cattle Breeders and Graziers	1.40	3•35	•59	1.11	. 93	1.76
IV. Field Labourers	1.11	2*20	•28	•54	1.50	,2*34
V. Forest Tribes	*48	•93	•09	.18 .	21	.40
VI. Priests	18.01	36-35	29.12	48*90	23.76	43.87
VII. Ascetics and Devotees	7.58	15.44	5.49	9.40	8 24	14.12
VIII. Temple Servants		_	8.11	15.91	2.23	5.02
IX. Gencalogists	6.04	11.63	7°51	13.96	7.76	19.37
X. Writers	22.44	42*43	14.76	28.43	31.49	50.68
XI. Astrologers, &c	28.35	47.90	1'42	2.43	1.18	2.39
XII. Ballad Reciters and Musicians -	.7	•14	1.30	2.63	2100	3.98
XIII. Singers and Dancers	.10	*21	3.01	6.45	4.31	.6.81
XIV. Mimes, &c	4'47	7.25	·61	1.52	6.82	12-49
XV. Traders	13.30	26.49	21.23	39.31	22.28	. 42.45
XVI. Pedlars	5.25	11.95	· •73	1.43	.6· á1	11.40
XVII. Carriers by Pack Animals -	_	, —	.29	•56	2.00	3•75
XVIII. Goldsmiths, &c	5 · 30	10.26	8.94	17.15	15.24	29.41
XIX. Barbers	3.97	7.84	1.52	2*45	3.19	6.13
XX. Blacksmiths	4.04	7.88	1.84	3.52	4*00	7.62
XXI. Carpenters and Masons	,3.52	6-99	2.35	4.37	- 4°98	9.28
XXII. Brass and Copper Smelters	5.35	10.62	9.46	17.98	16.36	31.09
XXIII. Tailors	1172	3.44	8.29	15.87	10.37	20.01
XXIV. Grain Parchers, &c	3.61	7*25	7.14	10.83	13-57	23.83
XXV. Betel Lenf, &c. Sellers	10.62	21.50	6*45	12*43	4*27	8 • 24
XXVI. Weavers and Dyers	3.80	7.73	5.89	11.56	6 • 61 .	12.82
XXVII. Washermen	1.97	3·8 ₇	*44	.84	- •96	1.83
XXVIII. Cotton Cleaners	.06	111	1.47	2.92	4.02	7*84
XXIX. Shepherds and Blanket Weavers -	3.02	6.29	.*52	'10	•69	1.34
XXX. Oil Pressers	4.91	9.96	2.02	3.97	3.98	7.69

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males.

	BENGAL A	ND STATES.	Ber	RAR.	Вомват	AND STATES
Caste Group, &c.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.
I,	2.	3.	4-	5.	6.	7.
XXXI. Potters and Brickmakers	, 5,80 	5.64	• 55	•97	1.36	2.67
XXXII. Glass and Lae Workers	3,20	7.34	4.06	8.00	6.09	11.52
XXXIII. Salt and Lime Workers	1,34	2.65	.82	1.67	1.02	3.85
XXXIV. Goldsmiths' Refuse Clemers -	1.94	1.58			101	3.22
XXXV. Iron Smelters and Gold Washers -	•60	1.14		****	3'02	6.54
XXXVI. Fishermen, &c	1.77	3.49	1.36	2.28	5,31	4.27
XXXVII. Rice Pounders and Servants -	, 9	2.03	1.45	2 - 54	4.88	9:44
XXXVIII. Distillers and Toddy Drawers -	. 9.55	18.44	7.08	13.36	7.05	13.12
XXXIX. Butchers	. 1.55	3.36	•39	• 73	a:55	4.96
XL. Leather Workers	•69	1.37	.18	•34	1.01	1.92
XLI. Village Watchmen and Menials -	·71	1.45	.32	•62	•47	•93
XLII. Scavengers	1.40	2.24	1.32	2,37	.57	1.09
XLIII. Itinerant Grindstone Makers -	-	-	•38	٠73	.65	1,31
XLIV. Itinerant Earth Workers and Stone Dressers.	.58	.41	.34	•66	.29	.58
XLV. Itinerant Knife and Sword Grinders	_	-	٥	~	1.03	1.96
XINI. Itinerant Mat and Cane Workers -	0	0	.76	1.24	.54	3.08
XLVII. Hunters and Fowlers	.14	.30	.29	•53	-20	•38
XLVIII. Miseellaneous Vagrants	2.12	4.09	-77	1.22	1.13	2.06
XLIX. Aerobats, Jugglers, and Saake Charmers.	1.91	3 · 32	•23	•43	•62	1.13
L. Musalmans bearing Foreign Titles -	≈. 9 †	5.43	4.56	7.84	5.39	9.86
LI. Thibetan and Nipali Races	4.38	8-54	-	-	-	_
LII. Burmese, Chinese, and Malay Races	8.47	16.14		33.33	42.70	48.06
LIII. Western Asiatic Races	45.67	59.26	.=4	•36	46.17	55.38
LIV. Mixed Asiatic Baces	-	-	-	_	-	_
LV. Indefinite luding Titles	5.09	9.71	4.39	7.2=	6.55	9.73
LVI. Europeans, Americans, &c.	55.55	57.03	80.60	80.51	67.45	76.44
LVII. Eurasians	49.41	52-31	65.62	69.43	49.09	47.43
LVIII. Iudian Christians	11.68	14.99	10-92	44.57		
LIX. Goanese and Portuguese	- i	-	45.35	53.85	17.13	22°85
LX, Africaus	11.11	25.co		-	2.89	4.60

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males

	SINDU AND	Kuairpur.	Bun	nia,		Provinces States.
Caste Group, &c.	Total Literates to Group Population.	Mulo Livarates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.
I.	2.	3.	4.	5.	6.	7.
1. Military-Agricultural	-90	1.22	26.25	29.13	40.68	7.83
Il. Agricultural	. 65	1,13	14.48	16.48	1.33	2.61
III. Cattle Breeders and Graziers	5.76	8.51	19-33	21.62	•35	.76
IV. Field Labourers	2,51	4.01	`	_	.74	1.42
V. Forest Tribes	.23	.43	8.97	9.97	.20	.47
VI. Priests - · -	19.26	32.31	29.68	. 34.91	17.02	31.72
VII. Ascetics and Devotecs -	13.79	20.23	34.65	35.17	6.76	12.67
VIII. Temple Servants	. _	_	19.99	24.00	8.91	18.14
IX. Gencologists -	2.81	49,60	4*44	4'44	5.80	11.44
X. Writers	9.46	18.09	27.28	59.81	22.82	43.55
XI. Astrologers, &c.	. _	_		25.00	3.06	6.12
XII. Bullad Reciters and Musicians	. •09	•16	0	0	.21	'41
XIII. Singers and Dancers	5.11	5-28	,.	25.49	2*47	4 [:] 31
XIV. Mimes		_	_	_	.28	•60
XV. Traders	. 16.27	29.78	32.21	36.47	50.15	38.08
XVI. Pedlars	-\ -	-	-	_	2*97	6.40
XVII. Carriers by Pack Animals -	. 32	.60	_	-	.57	1.09
XVIII. Goldsmiths, &c	. 7.31	13-35	13.51	15.40	8.07	15.83
X1X. Barbers	- 1.59	2.26	10.13	13.93	1.48	2.28
XX. Blacksmiths	4.40	7-67	5.53	5.58	1.01	1.98
XXI. Carpenters and Masons -	3.05	5.37	15.44	18.10	3.16	4.18
XXII. Brass and Copper Smelters -	6.01	11.30	_	-	9*24	18.05
XXIII. Tailors	- 1.89	3.56	••••	11.07	5.12	9.90
XXIV. Gmin Parchers, &c	- -	-	_	_	9.90	17.52
XXV. Betel Leaf, &c. Sellers -	·	-		_	4.90	2.50
XXVI. Weavers and Dyers -	4.10	7.37	26.58	29.9 2	1,11	' 97
XXVII. Washermen		2.26	9.60	12.28	.49	1.36
XXVIII. Cotton Cleaners -	- 6=	1-14	•	٥	.21	1.36
XXIX. Shepherds and Blanket Weavers		-	9.85	10.08	٠67	1.30
	-1		11.40	13.46	1.12	2.38

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males.

	SINDH AND	Knainpur.	Bui	IMA.	CENTRAL PROVINCES AND STATES.		
Caste Group, & e.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Gronp Males.	
ī.	2.	3.	4.	5.	6.	7.	
XXXI. Potters and Brickmakers	•50	•92	2.09	1.28	¹ 74	1,44	
XXXII. Glass and Lae Workers	· –	_	_	_	-92	1.77	
XXXIII. Salt and Lime Workers	7.93	12.73	•00	•00	2.63	4.58	
XXXIV. Goldsmiths' Refuse Cleaners -	_	_	_	_	_	_	
XXXV. Iron Smelters and Gold Washers -	<u> </u>	_	_	_	-36	•73	
XXXVI. Fishermen, &c	36	•62	12.51	13.51	-54	1.06	
XXXVII. Rice Pounders and Servants	1.06	1.89	- ¦	_	•00	•00	
XXXVIII. Distillers and Toddy Drawers .	2.36	3.77	54.41	29.32	3*43	6.77	
XXXIX. Butchers	•00	.00	_	_	.98	1.89	
XL. Leather Workers	• 50	.95	7'41	8.44	•15	•30	
XLI. Village Watchmen and Menials -	1.36	2.30	14.77	17.73	- 56	1,15	
XIII. Scavengers	.10	.19	14.75	16.31	*47	.65	
XLIII. Itinerant Grindstone Makers	· . —	_	_	_	•00	•00	
XLIV. Itinerant Earth Workers and Stone Dressers.	·o5	.10	7.40	10.00	1*47	2.86	
XLV. Itinerant Knife and Sword Grinders	'i -	i ! —	_	· —	-58	1.29	
XLVI. Itinerant Mat and Cane Workers -		_	•00	•00	•32	•66	
XLVII. Hunters and Fowlers .	*02	.04	.00	.00	1.35	2.60	
XLVIII. Miscellaneous Vagrauts -	4.14	6-65	•00	•00	1.81	3.61	
XLIX. Aerobats, Jugglers, and Snake Charmers.		_		50.00	.12	•26	
L. Musalmans bearing Foreign Titles	1-22	2.06	14.55	20.89	7*80	14.31	
LI. Thibetan and Nipali Races -	· ! —	_	16.18	17.50	_	_	
LH. Burmese, Chinese, and Malay Race	s		21.54	40.66	57:22	57.4	
LIII. Western Asiatic Races -	46.67	52.74	47:24	53 · 59	52.75	62.03	
LIV. Mixed Asiatic Races -		_	8.58	15.94	_	-	
LV. Indefinite Indian Titles -	5.03	S-4S	18.80	22.54	13.00	24.09	
LVI. Europeans, Americans, &c	- S2·42	\$7.91	7 6-14	80·55	79.33	- 24.91	
LVII. Eurasians	- 59.18	65.51	26-16	60•45	55.82	58.60	
LVIII. Indian Christians -	-		53.11	30.22	26.43	37.28	
LIX. Goanese and Portuguese -	- } 36.52	39.13	53.33	53.59	38-58	45.4	
LX. Africans	- 1.66	3.66	į	20.00		40.00	
	.	M 3	<u> </u>]	<u> </u>		

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males.

· /								
	. Co o	ng.	Madha Stat		NW. Pi		Paysan ari	STATES
Caste Group, &c.		to Group	to Group	to Group		to Group	Total Literate- to Group Population.	to Group
1.	2.	3.	4.	5.	6.	7.	8.	9-
1. Military—Agricultural	11.92	21.55	10-59	. 18.81	3.62	6.66	1.31	2.35
II. Agricultural	15-46	7.19	6.65	: 12.83	.70	1.32	o	o
III. Cattle Breeders and Graziers -	3-43	6.46	1.34	2.62	•33	-61	. i1°78	50.01
IV. Field Labourers	*24	•33	2.52	4.48	-25	1.66	_	
V. Forest Tribes	.05	.59	*43	! •22	.12	*24		_
VI. Priests	25.85	46.94	26.48	21.10	3.51	15.37	10.62	19.30
VII. Accetics and Devotees -		37.50	6.14	11.97	2.26	4.71	3.08	6-79
VIII. Temple Servants	21.28	43.31	15.59	26.40	-	-		
IX. Genealogists	1 0	0	14.37	25.67	3.38	6.51	4.13	7.50
X. Writers	-	_	23.12	45.65	26.59	49.00	24.51	39.00
NI. Astrologiett, &c	18.45	32-35	14.39	22.93	8 • 25	16.83		_
XII. Balled th eiters and Musicians	6	0	13.45	1 21.47	•84	1.59	1.13	2'11
XIII. Singers and Dancers	5.88	11.11	16.31	17:25	2'17	3.67	1.36	2.68
XIV. Min.es		•	7:20	11.58	1.44	5.81	1.52	2.30
XV. Tenders	15-19	19*77	11.12	22.02	13.12	24.64	1202/2	38.05
MVI. Pediam	. :	: -	15.02	17.39	.51	050	1.03	2.06
XVII. Carriers by Pack Animals	-95	1-37	.20	.25	1723	2.44	1.03	1.27
XVIII. Goldsmiths, &c.	. 10.30	17.62	17.23	34.17	- 1 5·2s	10.85	7.33	13.68
NIN. Barbers	. =185	5-64	1	- 16-12	*47	-91	.97	1.72
Ma. Elisken'de	15:47	15.77	4.16	i 2.05	.52	1.57	1.08	1.66
AAL Computers of Masses	· 3.8::	14.87	11.45	: ==-89	.71	1.32	1.21	2.72

(a.) Ratio of Total Literates on 100 00 of Group Population, and(b.) Ratio of Male Literates to Total Males.

	Coone,		Meone State		NW. Pr		PANJAH AND STATES		
Caste Group, &c.	to tirony	to Group	Total Literates to Group Population.	to Group	to Group	to Group		to Group	
1.	2.	3.	4.	5.	6.	7.	8.	9.	
XXXI. Poners and Brickwokers .	1.59	. =150	5.63	۲۰۶4	.16	: ·3=	*42	•76	
XXXII. Glass and Lac Werkers -	0		5· - 4	11.17	1.02	: 4.		_	
XXXIII. Salt and Line Workers -	.50	.4-	2.25	: 4-59	.48	-93	•51	.94	
XXXIV. Goldsmith, Refuse Cleaners		<u> </u>	3.92	7.68	1-55	3.01	5.00	3.97	
XXXV, Iron Smelters and Gold Washers.		_	-	-	1.20	3.02	٠73	1.26	
XXXVI. Picherron, &c	45	.55	1174	3.25	•36	.71	•57	1.02	
XXXVII. Bire Pour lers and Servants			1.64	3.38	•56	1.06	_	-	
XXXVIII, Distillers and To bly Drawer	5.42	2.54	5.58	10.14	7.33	14.48	8.83	16.41	
XXXIX. Batchers		·	7.75	15.01	•46	.86	-55	1.04	
NL Leather Worker	106	.10	•:6	.49	.59	1.16	. •50	.91	
XLI. Village Watchmen and Menials.	.+9	.:9	1.12	2.27	.19	•36	.18	•34	
XLII. Scarengers	·	-	.96	1.93	*24	*44	.50	*27	
XLIII. Binerant Grind-tone Makers		! -	1.50	2.38	122	.42	1.83	3•43	
XLIV. Hinerant Barth Workers and Stone Dresters.	•		.42	9	.51	•42	•46	.84	
XLV, Riberant Knife and Swool Grinders.	٥	,	=.92	5-92	.93	1.63	_	-	
NLV1, Riperant Mat and Cane Weillers.	.61	1.55	1.02	5.04	.18	-35	•26	-48	
NIATH. Hunters and Fowlers	-		1.50	2'41	1.10	1.95	•32	•59	
XLVIII. Miscellaneous Vagrants	5.80	10.54	3.62	6.=0	.87	1.24	1.02	1.87	
XLIX. Acrobute, Jugglers, and Suche Charmers.		•	4.45	7'42	.22	.42	•26	•48	
 Musalmans bearing Foreign Titles. 	10.27	17.19	7*9÷	14.37	4.81	9.00	2.98	5.3•	
Ll. Thibetan and Nipedi Races -	-	-	-	-	2.20	4.89	1.88	28.32	
1/11. Harmese, Chinese, and Malay Races.	_	-	68.08	71.90	51.33	23.10		_	
L111. Western Asiatic Races -	••••	48.48	34.88	44.13	65.79	71.38	53.27	59•43	
1AV. Mixed Asiatic Races		-	-	_	-	-		_	
LV. Indefinite Indian Titles	9.47	17.68	11.77	21.65	2.37	4.36	••••	2.04	
LVI. Europeans, Americans, &c.	71.88	76.04	74.12	77.65	78.76	83.76	79.70	23.83	
	57.54	67.03	51.60	25.01	58.16	63.68	47.75	54°4=	
	17.30	27.36	11.66	19,16	22.20	24.60	17.20	22-55	
		84.61	-	_	_	_	••••	455.78	
LN. Africans -, -			2'24	32.35	11.86	21.21			

(a.) Ratio of Total Literates on 100.00 of Group Population, and
 (b.) Ratio of Male Literates to Total Males.

	Queri	An.	Haidra	BAD.	Byro	DA.	Mrso	ore.
Caste Group, &c.	Total Literates to Group Population.	Malo Literates to Group Males.	Total Literates to Group Population.	Male Literates to Group Males.	Total Literates to Group Population.	Male Literates to Gronp Males.	Total Literates to Group Population.	Male Literates to Group Mules.
1.	2.	3.	4-	5.	6.	7.	S.	9.
I. Military—Agricultural -	19.44	20.22	1-48	2.87	4*45	8.18	8 · 56	15.99
II. Agricultural	15.01	13-31	1.25	5.93	3.51	6.07	3.33	6-57
III. Cattle Breeders and Graziers -	9.71	12.69	2'71	5.16	1.37	2.55	1,11	2.16
IV. Field Labourers	_			-	- • 50	•97	6.53	11:78
V. Forest Tribes	_	_	.10	.50	*20	•39	۰	-
VI. Priests	51.43	55.51	54.00	46-12	31.90	40.42	22.02	43.21
VII. Ascetics and Devotees -	22.05	26.92	4.56	7.62	10,00	16.28	3.94	7.91
VIII. Temple Servants -	-	_	3.03	3.99	7.62	14.67	9.54	17.93
IX. Genealogists		22,33	15.97	30.00	7.70	14.11	6.40	12.86
X. Writers	••••	÷5·76	12.29	24.41	28.73	50.57	35.96	46.44
XI. Astrologers, &c.		-	5.38	3.81	-	-	-	-
XII. Rallad Reciters and Musicians	5.34	6.31	5.55	11,11	4.97	9.65	۰	-
XIII. Singers and Dancers .	- -	-	15.90	18.50	1.56	2.33	2.35	2.34
XIV. Mimes	- •	-	2.49	4.51	4.02	8.94	_	-
XV. Traders	46.42	53.77	11.46	22.29	29.77	56.94	12.84	53.99
XVI. Pedlars	- 0	-	2.02	3.98	-	-	-	-
XVII. Carriers by Pack Animals		-	-35	- 64	5,54	3.65	.17	.31
XVIII. Goldsmiths, &c	- 28.85	33.72	9.40	18-36	20.00	40.22	9.10	17.50
XIX. Barbers	-1 6.04	6.83	.6÷	1.52	1.85	3.59	1.61	3.15
XX, Blacksmiths	- 21.97	25.56	1.24	3.54	3.13	6-31	1.37	2.69
XXI. Corporaters and Massens	= 26.10	30.42	1.68	3.5	5.81	11.35	1.42	2.61
XXII Brass and Copper Smelters	- 0	; <u> </u>	2.22	17.11	21.20	41.41	5.2	10.92
XXIII. Tallers	- 10.08	10.63	4.85	9.30	3.91	7.84	6.73	12.22
MMV. Grain Parel ers, &c	- -	-	5.56	9.9	19.76	35.36	·	-
XXV. It til Leaf, Sc. Sellers		1 20.03	3.33	19.1				-
XXVI. Westers and Dyers	- \$139	i			5.78	1	1	11.77
XXVII Wathiti et	- 1.15	}	Ì					•76
XXVIII. Como Gravos	3	;						2.20
MMX-81 Problem 1174 Art Wes	:	3 ; x-5			l			1.45
AAA, (s) Present	1.4	1.4	7.10	, § 5·c	3 13.60	25.6	4,00	3.02

(a.) Ratio of Total Literates on 100.00 of Group Population, and (b.) Ratio of Male Literates to Total Males.

	Quer	TAH.	Haidr	ARAD.	Banc	DDA.	7[120#E'	
Caste Group, &c.	Total Literates to Group Population.	to Group		Male Literates to Group Mules.		Male Literates to Group Males.		to Group
I.	2.	3.	4.	5.	6.	7-	S.	9.
XXXI. Potters and Brickmakers -	14.21	15.52	*49	.95	1.05	1.98	1.79	3.42
XXXII. Glass and Lac Workers -	-	-	5.52	10'27	6.67	12.06	-	–
XXXIII. Salt and Lime Workers -	••••	6.52	•36	-17ء	3,10	3.95	.50	1.37
XXXIV. Goldsmiths' Refuse Cleaners	• •		4.80	8-69	0	_	0	_
XXXV. Iron Smelters and Gold Washers.		_	-	-	-	_	-	_
XXXVI. Fishermen, &c	S·72	9.14	•34	•6÷	1,45	3.49	.87	1.73
XXXVII. Rice Pounders and Servants		_	2.81	4.63	5.14	10.42	_	_
XXXVIII. Distillers and Toddy Drawers		31.03	. 99	1.93	14'47	27.58	1.02	1.97
XXXIX. Butchers	i I	1.65	5.14	4.13	3.51	6.02	·····	25.00
XL. Leather Workers	11.28	13.18	-25	.42	.22	1.67	•07	'14
XLI. Village Watchmen and Menials.	۰	-	. 19	.36	.38	•74	.21	.99
XIII. Scavengers	11.24	5.19	2,42	4.99	, 54	.46		20.00
XLIII. Itincraut Grindstone Makers	0	-	0	_	_		-	_
XLIV. Itinerant Earth Workers and Stone Dressers.	0	-	.50	.38	.60	1.12	'16	.3=
XLV. Itinerant Knife and Sword Grinders.	-	-	0	_	5.46	4.72	_	_
XLVI. Itinerant Mat and Cane Workers.	0	_	•52	.99	'11	.22	•64	1,51
XLVII. Hunters and Fowlers -	, ,	_	-75	1.12	•05	.c9	-	_
XLVIII. Miscellaneous Vagrants -	17.02	18.65	1.17	5.33	•97	1.86	1.06	1.91
XLIX. Aerobats. Jugglers, and Snake Charmers.	: •	-	2.32	4.44	*47	.89	.ca	.18
L. Musalmans bearing Foreign Titles.	12.71	13-94	4•45	2.13	7.14	12.02	ð. 2 2	15.20
I.I. Thibetan and Nipali Races -	0	_		_		-	-	
III. Burmese, Chinese, and Malay Races.	_	-	-	-	e ;		•…	••••
LIII. Western Asiatic Races -		62.45	56-29	65.39	37.68	49.04		58-33
LIV. Mixed Asiatic Races -	-	_		_	- ;	_ [-	-
LV. Indefizite Indian Titles -		==.==	1.27	3-36	4.02	2.77	4.10	7-51
LVI. Europeaus, Americans, &c	90.21	93-68	78-56	84.55	76.97	23-35	74.6;	Sp-c5
LVII. Eurasians	50-34	64.10	59.79	67.04	63.29	25.18	53.46	53.82
LVIII. Indian Christians	30.28	30795	=6. =*	=3.E8	5=-51	59.43	} 15-62	22.4 3
LIX. Goanese and Portuguese .	; ·····	\$1-25	32-65	_50°00	38.87	43-75	J .	
LX. Africans	-	-	15.21	16-44	7.72	£-35	:	_

TABLE XIX.—Part C.
Part I.—Proportional Reduction, showing the Approximate Number

	Ix	DIA.	As:	YER.	.Ass	LAY.		AL AND	Ī
Caste Group, Race, &c.	Males.	Females.	Males	Females.	Males.	Females	Males.	Females.	
t.	2.	3.	+	5.	6.	7.	s.	9.	
								ļ	
I. Military—Agricultural -	,65	.01	.63	0	•e5	.02	.63	•61	
II. Agricultural	•e3	*02	.63	.01	•e6	.ct	.c4	.03	
III. Cattle Breeders and Graziers -	.05	.01	•	c	.61	.10	*02	,G1	
IV. Field Labourers -	.67	102	_ `	-	.63	·e3	.05	*02	
V. Forest Tribes	.63	.65	.67	·e3	•05	•0\$.63	.01	
VI. Priests	.63	.o.	.01	,61	·e1	٥٥٠.	•e6	*02	
VII. Ascetics and Devotees -	.54	-02	,ct	0	•e6	.=3	•07	.ct	
VIII. Temple Servants	.63	.05	0	٠ ،	_	-	_		
1X. Genealogists	,63	*0:	0	0	. 0	•34	.61	101	
Z. Writers	•06	.03	0	٥	•16	•10	.07	,c 1	
XI. Astrologers, Sc	.c1	.02	0	٥	.02	•e6	•e;	.c1	
XII. Ballad Reciters and Musicians	.65	.61	0	0	.51	.ct		0	
XIII. Singers and Dancers	.67	*02	0	0	.57	,10	6	٥	
XIV. Mimes	.63	·c1	0	0	-			0	
XV. Traders	.ct	102	.63	0	20.	.12	•06	•03	
XVI. Pedlars	.63	.01	-	-	-	_ [0	
XVII. Carriers by Pack Animals -	.65	.cı	0	0		_	٥	0	
XVIII. Goldsmiths, &c	.ct	, c ₂	•05	٥	.11	•05	•05	*02	ŀ
XIX. Barbers	.03	' 02	0	٠٥3	.10	.66	•05	.03	
XX. Blacksmiths	•03	.65	۰	0	.02	.65	.c4	·c=	
XXI. Carpenters and Masons -	•02	*02	,05	0	.10	.01	.03	05	
XXII. Brass and Copper Smelters -	.02	•e3	0	•79	.11	122	.01	,61	
XXIII. Taüers	·e3	101	٥	٥			•		
XXIV. Grain Parchers, &c	.03	,cı	0	٥	.03	.30	.03	.11	
XXV. Retel Leaf, &c. Sellers -	.63	.63	0	۰	۰		.ct	.01	
XXVI. Weavers and Press	•63	.63	·e5	۰	·e5	.64	.03	·e2	
XXVII. Washermen	.65	•62	0	٥	-11	.62	.03	.02	
XXVIII. Cotton Cleaners	*==	.01	0		q		·eı	۰	
XXIX. Shepherds and Blanket Weavers		' eī	.68	.10	0		•e\$	102	
XXX. Oil Pressers	•e3	.57	a	,ct	•13	, cò	.ct	•02	
	i			I	1	. [.	1		

-Infirmities.
of Insane in 100.00 of each Sex in each Caste Group.

Brn	An.	BOMUAT A	nd States.	SINDH AND	» Килиген.	Bu	nua.	CENTRAL PROVINCE		
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Mules.	Females	
10.	11.	12.	13.	14.	15.	16.	17.	18.	19.	
.63	·c2	.01	•01	·c7	.07	'0 2		·02	.01	
·c:	.01	.63	.02	.05	.03	•		.02	.01	
•e3	*01	*62	; •oı	۰		•		.01	.01	
0	0) - ***	•16	-01		_	.01	.01	
.61	•c:	.63	fer.	·e;	.ct	•		*01	.01	
.63	.6:	۰, ۵۲	*02	-11	• 03	.01		.01	.01	
*64	·c3	.64	*c :	-67	.10	0) }	•03	.01	
102		.63	·c:			.01	!	•03		
*12		104	.01			0	_	•02	•03	
*61			1 •c6	-45		'09	دُو ٠	•01	.01	
0			! 1 *c:	_	_	0		۰	۰	
0		.c5		e		0		٥		
c			,			0		۰	.,,	
o		.07	, '03	_		_	_	٥		
·c2	'c2	.c4		.09		*01		.64	.03	
0				_	_		_	۰		
·•01	.01	.03	.01	.02	.04	-	_	•03	.01	
•05	.01	.04	1 .03	-16	0	0		,01	.03	
.01	·c3	.02	1 '01	.05		0	۰	•03		
•04	'01	.02	•02	.07		0		.05	.01	
.01	·c:	•03	.02	.08	-14	ı)		.03	.01	
•04		.04	.03		٥	_	_	.02	.01	
.03	.01	.04	.02	٥	0	0	•	•05	.01	
0	•	۰	.06	_	_	_	_	.07	0	
0		•03	.01	-	_	_	_	.01	•03	
.01	•02	.03	101	.01	*02	6	•	103	.01	
•02	۰	'02	.01		٥	o	•	'02	.01	
0	•	'02	101		٥	0	0	.01	02	
.01	.01	.01	.01	_	-	•	, ,	•01	.05	
*02	.01	.04	.02	. –	-	•	•	.05	.01	

TABLE XIX.—PART C.

PART I.—Proportional Reduction, showing the Approximate Number

•									
	, Ini	ota.	As	gun.	Ass	SAM.		AL AND ITUS.	
Custe Group, Race, &c.	Mules.	Females.	Males.	Females.	Mulcs.	Females,	Males.	Females.	
1,	2.	3.	4.	5.	6.	7.	. 8.	9.	
XXXI. Potters and Brickmakers	102	. 102	*02	105	.07	.04	٠٥3	. *03	
XXXII. Glass and Lac Workers -	¹o2	.01	0	٥	۰	•	08	, ,	
XXXIII. Salt and Limo Workers -	102	'01	•06	٥	•02	.03	·o3	' '02	
XXXIV. Goldsmiths' Refuso Cleaners	'07	 · •	<u>.</u>	_ :			0	0	
XXXV. Iron Smelters and Gold Washers.	۰	.03	_	_	0	o	0		
XXXVI. Fishermen, &c	103	' '02	. 0		•06	.04	.03	. 02	
XXXVII, Rice Pounders and Servants -	102	, ,01	٥	•	_	_	0		
XXXVIII. Distillors and Toddy Drawers	103	.01	٥	٥	115	.13	· 06	•03	
XXXIX. Butchers	102	01	٥	٥	٥	0	٥		
XL. Leather Workers	¹o2	.01	, 01	10.	.03	102	•03	,01	
XLI, Villago Watchmon and Alcuials.	102	.01	٥	٠ ٥	•05	. 107	٥	۰	
XIII. Senvengers	103	102	۰03	. •	.09	'07	,04	103	
XXIII. Itiucrunt Grindstone Mukers	'14	'10	٥	۰	٥	٥		<u>-</u>	
XLIV. Itinerant Earth Workers and Stano Dressers.	,° 02	10,	٥	۰	107	,01	10*	0	
XLV. Itinerant Knife and Sword · Grindows.	•	۰03	٥	٥			_	·	
XLVI. Itinerant Mat and Cano Workers.	*02	03	0	۰	*02	•02	ο,		
XIVII. Hunters and Fowlers	.03	.02	, - -		•	0	'21	13	
XLVIII. Miscellancous Vagrants -	۰03	. ,01	, 10	٥	0	٥	. 0		
XLIX. Aerobuts, Jugglers, and Snake Charmers.	.01	101	۰	. 0	0	,	101		
L. Musulumus hearing Foreign Titles.	•05	.03	۰03	102	.05	۰٥5	•05	•04	
1.1. Thibetim and Nipali Races -	103	.02	_		٠٥3	o	102	02	
L.11. Burmese, Chineso, and Mulny Ruces.	7*10	.08	_	_	.00	, , o ₂	14	.10	
MIII. Western Asiatic Ruces -	,10	•06			0	0	0	0	٠.
LIV. Mixed Asiatic Races -		0		_			_ '		
1.V. Indefinite Indian Titles -	•13	.08	.05		•53	•39	.11	· •o5	
1.N1. Europeaus, Americaus, &c	.01	.03		- 0	۰	0	,	0	
INII. Eurusians	.11	.07	٠.		0	. 0	٠ , ٥	0	
I.VIII. Indian Christians	•03	.02	۰		.08	. • 6 3	• 06	•04	
1.1X. Gonnese and Portuguese -	.06	•03	-		٥	0	_	– .	
1.X. Africana	*02	.01	-	-	- 0	0	0		!
	l								-

TABLE XIX.—PART C.

PART I.—Proportional Reduction, showing the Approximate Number

	Co	DEG.	Maduas	STATES.	NW. Pro	VINCES AND TES.
Casto Group, Race, &c.	Males.	Females.	Males.	Females.	Males.	Females.
, I.	2.	3.'	4.	5.	6.	7•
I. Military—Agricultural	.04	*02	*02	,01	*02	. 01
II. Agricultural	: 32	-03	*02	.01	•01	101
III. Cattle Breeders and Graziers -	·o	0	*02	•02	, .01	101
IV. Field Labourers	•03	-06	.01	-01	*02	. 0
V. Forest Tribes	0		*02	101	, -01	.01
VI. Priests	-05		•05	*02	*02	.,01
VII. Ascetics and Devotees			•02	.01	.02	.01
VIII. Temple Servants			•05	*o3		_
IX. Genealogists			•02 `	*02	·o3	
X. Writers	_	_	.04	•02	*03	.oı
XI. Astrologers, &c.	149		.02	•03	-03	01
XII. Ballad Reciters and Musicians			*04	02	.*04	
			•04		.01	10.
IXIII. Siogers and Daucers	}]	*04		
XIV. Mimes		_	٥	°	.0] · .]
XV. Traders	•	۰	, ,	*02		.01
XVI. Pedlurs	-	-	°	•	•02	·01 ,
XVII. Carriers by Pack Animals	•	۰	10.	.01	.01	.01
XVIII. Goldsmiths, &c	- 0	. •	'05	.01	.03	10,
XIX. Barbers	- -	-	'02	*02	*02	01
XX. Blacksmiths -	0	٥	•05	•03	*02	.01
XXI. Carpenters and Masoos •	- 0	.08	*02	.01	. • 01	10.
XXII. Brass and Copper Smelters -	- 0	•	.10	*04	*02	02
XXIII. Tailors	- 0	•	.04	•	*02	.01
XXIV. Grain Parchers, &c	- ,-	-	.03	10.	•03	•01
XXV. Betel Leaf, &c. Sellers -	-	-			*02	. • • • • • • • • • • • • • • • • • • •
XXVI. Weavers and Dyers -	05	•06	•03	*02	. 401	· •o1
XXVII. Washermen	- 0		.01	*02	.01	10.
XXVIII. Cotton Cleaners	-		02	.01	*c2	٥
XXIX. Shepherds and Blanket Weavers	- 04	*62	.02	.01	.01	
XXX. Oil Pre-sers	- 0		.03	·oı	·02	.01
		ĺ		No. of Particular Part		

-Infirmities-continued.

of Insane in 100.00 of each Sex on each Casto Group--continued.

Panján and States.		Hajbrabad.		Вапора.		Mrsone.		. Rasputana.	
Males.	Females.	Males	Females.	Maler.	Females.	Males.	Females.	Males	Females
s.	9.	10.	11.	12.	13.	14.	15.	16.	17.
•c3	·e1	·e1	.01	• 03	•02	•06	•02	•03	.02
•03	-02	102	.61	•03	•02	*02	*02	.03	.01
.01	.01	0	0	•09	-03	0	. 0	*02	
	_	_	_	•05	.01	0	۰	•04	•03
	_	.01	'01	•03	*02	•	٥	•03	.02
.c4	*02	.03	.01	•06	•03	.04	•01	•04	-02
•e5	.02	.01	0	.04	.03	0	•	.04	.01
_		•09	.01	٥		•01	.01	۰	
.02	.03	• 02	0	•07	•03	0	•	•03	.02
•e6	0	.03	-03	.07	٥	0	۰	•03	.01
-	-	٥	۰		_	_	_	•03	.03
.03	.01	۰	•	٥	0	0		-03	.oı
۰	۰	۰	٥	0	•	٥	0	0	.01
•		۰	۰	•03	*02		_	0	
•05	*02	'02	'01	*10	•04	•03	*02	•05	.02
•02	.03	۰	0	_	_	_	_	o	
•03	.03	.01	•01	٥	0	•02	-01	.01	.03
•04	.05	•03	*02	.∘8	• 03	•04	•02	•06	.03
•03	.02	.01	*02	•03	*02	•03	•02	•03	•04
•04	.05	.03	*01	,c 1	.04	•	•	•03	10.
•04	*02	.01	.oı	.09	•03	0	o	•03	.01
•10	•	.03	.01		0	0	٥٠	0	•
•05	•03	•02	.01	*02	•04	*02	` •o6	*02	.03
•05	.03	.03	0	۰		-	_	0	0
. •	•		0	۰			_	*07	.02
•05	102	.05	.01	.04	•01	•03	•02	*02	.01
.04	*02	10.	10	•06	٥	*02	01	•03	*02
°0\$	*07	•03	•03	•07	•03	٥	٥	•	*01
•05	'01	•02	•01	102	•03	*02	٠٥١	10*	10*
•03	*02	.01	101	.00	•03	. 103	*02	•09	*02

TABLE XIX.—PART C.

PART I.—Proportional Reduction, showing the Approximate Number

	Cod	ong.	Madeas .	nd States.	NW. Pro	OVINCES AND ATES.
Caste-Group, Race, &c.	Males.	Females.	Males.	Females.	Males.	Females.
χ,	3.	3.	4.	5.	6.	7.
	_					
XXXI. Potters and Brickmakers	0	0	,05	.05	,03	10;
XXXII. Glass and Lac Workers		°	- 11	°	.02	;02
XXXIII. Salt and Limo Workers	0	0	۰٥3	:02	.01	. •
XXXIV. Goldsmiths' Refuse Cleaners	_	.	٥	•	•	0
XXXV. Iron Smelters and Gold Washers -	-	-	÷	-	۰	•
XXXVI. Fishermen, &c	0	. •	,05	. *01	.05	:01
XXXVII. Rice Pounders and Servants -		-	*07	. °	òı	. • '
XXXVIII, Distillers and Toddy Drawers	0	٥	.03	.03	•0≈	,01
XXXIX. Butchers	٥	٥	16	. •	.01	.*01
XI. Leather Workers	0	. •	,01	.02	101	10.
XLI. Village Watchmen and Menials -	.05	•04	.01	.01	' 01	•01
XIII. Scavengers		-	.01	ròı	101	.61
XLIII. Itinerant Grindstone Makers -	-	-	0	٥	۰۰3	
XLIV. Itinerant Earth Workers and Stone Dressers.	0	0	.05	101	*01	,
XLV. Itinerant Knife and Sword Grinders	۰		٥	•16	. •	0
XLVI. Itinerant Mat and Cane Workers -	٥	.51	.03	.05	0	.*01
XLVII. Hunters and Fowlers	_	_	.01	.ci	,*o2	•
XLVIII. Miseellaneous Vagrants	. 0	, •.	.05	٥	.*03	01
XLIX. Aerobats, Jugglers, and Suake	. 0	. •	.01	,*O1	.01	
Charmers. L. Musalmans bearing Foreign Titles -	. 07	. 0	.*05	•03	02	10.
Li. Thibetan and Nipali Races		-		_	.03	.*0%
1.11. Burmese, Chinese, and Malay Races	-		. 0	0	_	;
Idli, Western Asiatic Races'	, , ,	0	. •	О	` 0	. 0
LIV. Mixed Asiatic Races	_		_		· <u>.</u>	
LV. Indefinite Indiau Titles	. ,04	.01	.10	• 56	•10	• 05
. LVI. Europeans, Americans, &c	0	. 0	•15	.117	. 0	. 0
LVII. Eurasians		. •	, 1 25	.*:6	06	.•03
LVIII. Indian Christians	.•06	°08	.0.5	.*02	.*03	બ
LIX Goanese and Portuguese	. •	٥	-			
LX. Africans			. 0	. 0		

—Infirmities—continued.

of Insann in 100.00 of each Sex in each Casto Group-continued.

IPUTANA.	Rajp)HF.	Myse	mt.	Bene	nad.	Hann	D STATES.	Panjan an
Female	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.
17.	16.	15.	14.	13.	12.	11.	1e.	g.	s.
۰	0	• 05	•03	·o3	. c4	.01	•03	.63	• 63
` •	0	_	-	0	•=4	0	0	_	
.01	.01	10.	.01		0	c	0	.03	.63
	o	0	0	۰	0	o	•	0	.12
_	_	_	_	_	_			.50	0
•05	•04	*01	•02	10.	o	.01	0	.03	.04
.02	*02	_		0	c ,	۰	¢		
.01	•02	·o2	.01	·01	*02	.01	.03	.62	-64
.02	'01	۰	0	٠٥	•05		·o\$	•63	·e\$
.01	.03	•0=	.c.	٠	·ot	۰	•01	.03	•cs
.63	*02	*01	.02	.03	۰۰\$.01	*c2	.03	.c4
to.	• 05		0	.04	•04	c	0	•0:	. •e4
	0	_	_	_		5.19	5-75	c	*12
e		*02	•01	0	0	0	101	.03	.01
		_	_	ů	0		0	_	
!		.64	10*		0	10.	.03	.03	.03
; ; •ez	***	[.c4	03		0	.05	02
	127			.01	0	0	۰	10.	•03
قو، قو،	ام،		0		.c4	.03		.02	10.
.,		151	·c.\$	•05	.02		.03	.03	•05
			-	***	-03	_			0
		- ". <i>[</i> .	_	-		}			
		- 1	•	_	•			1	. 0
		/	•	*67	•c6				
			•				:01		•
						l 1	•		
		*	*1	- 1]	1	
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		, page and the sam	_		"	- 1			
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		Trade James depressed accepts to the philosophers and property and philosophers and philosophers and philosophers and philosophers and philosophers and philosophers and philosophers and philosophers and philosophers and philosophers are particularly and philosophers and philosophers are particularly and philosophers and philosophers are particularly and philosophers are particu	:		ter '	0	c .	° - 3 ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	· · · · · · · · · · · · · · · · · · ·

TABLE

PART IL-Proportional Reduction, showing the Approximate

Carte Group, Base, &c.	121	MA.	Amen.	Apram.	Brngal abu State.	Beede.	Bombay ari States,
Carre (MC1), Barr, Cc.	Males,	Female.	M. and F.	M. and F.	M, and I'.	M. síd F.	M. and F.
1.	2.	3.	 4•	5.	6.	7. 	3.
I. Military—Agricultural -		05	.03	.ct	.69	*63	.01
II. Agricultural -		.69	.ot	·s7	·10	te.	.02
III. Cattle Breeders and Graziers -	.10		٠	*66	.10	*e3	' 54
IV. Field Labourers	.03	. 66		·03	.68	۵	110
V. Forest Tribes		, 165	.04	.01	•66	*62	*63
VI. Priests		.66	•05	*67	.10	.ci	•c5
VII. Ascetics and Devotees	1 '10	: *57	·10	163	'12	*64	. ស
III. Temple Servants	1 .05		o		_	162	*65
IX. Genealogists		.02	o	c	• 07	. 0	• ૯૪
X. Writen	.: -11	; .a7	105	*07	,10	* 62	•63
XI. Astrologest, &c	- -09	•05	o	.c3	.11	c	es
III. Balled Resiters and Musicians -	10	05	G	'0 \$	G	o	09
III. Singers and Dancers -	•c%	1 .04	•		c	o	
IIV. Mimes	3		2	_ .	c	۰,٥	5 ·c5
XV. Trader	- '09	.06	*04	•65	.05	103	.07
(VI. Pediars	c2	.05	_		6	• 6	7 10 5
VII. Carriers by Pack Animals	05	·c3	s	_	0	. C1	. 165
VIII. Goldsmiths, &c	- 10	.00	,	.0;	*12	1 05	: •05
XIX. Bathers	- '11	.07	, 'cr	•e/s	*12	. 01	3 .02
XX. Bizeksmiths	12	.27	*****	•05	-11	*64	; •c7
XXI. Carpenters and Masons	08	.05	ee	.05	.04	' 62	. •02
XXII. Brass and Copper Smelters	16	.02		.00	-17	-01	c2
XIII. Tailors	cs	-05	•57.	-19	"cz	•03	*05
XXIV. Grain Parchers, to:	- 15	. 10		*12	-17	- c	- 111
NXV. Betel Leaf, to: Seller-	- 10	.05	6	-67	en	o	.03
XXVI, Weavers and Dyers	11	.67	0	.05	"11	′ O2	°C4
XVII. Washermen -	03	.07	.03	٠, ٥	**12	.03	-05
IVIII. Cotton Cleaners	10	•05			.* ;2	,	ઃ •૯6
XXIX. Simplierds and Blanket Weavers		.05	· • • • • • • • • • • • • • • • • • • •	.08		162	.05
XXX Oil Propers	- 111	.00	-06	.00	'12	01	26

X1X (C.)—continued.

Number of Deaf Motes in 100:00 in each Group.

	Sindh and Khairfen.	Вгима.	CENTRAL PROVINCES AND STATES,	Соова,	Madris and States.	NW. Provinces and Statis.	Panján add States.	Натрилилл.	Ванора.	Misone.
	M. and P.	M, and F.	M, and F.	M. and F.	M, and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.
	9.	10.	11.	11.	13.	14.	15.	16,	17.	18.
	•13	e	•e4	·c6	, c.,	-07	.0.	•03	•ot	
	•61	,01	*05	•e4	•\$6	•07	*14	-04	.02	10
	• 39		.c1	•c9	.11	-06	-07		*02	,
	•16	_	*o .	•16	· c 6	·c6	_	_	•07	
	•e:	٥	104	•e6	•e5	10	_	·c1	•c6	.18
	•c ,	• c 6	,ct	164	•0\$	· eS	-11	.01	.04	-05
	•c5	0	.01	o	.63	•06	.10	.03	•e6	•32
		0	٠, ٢	0	·c3	_	_	.ct	0	-11
	•05	0	.c4	0	٥	20.	114	.ct	.01	0
	• 59	٠ ٥	•c5	_	٠c9	·e-	.14	.04	•06	0
		0	٠٠-	٥	.01	.બ			-	-
	۰	۰	101	۰	•15	oS	'11	·c3	.64	•
	۰	۰	٠٥٠	۰	.02	.10	0	.04	0	•07
	-	-	0	_	۰	۰	°C2		.ct	~
	•09	۰٥3	•c6	.63	۰٥٫	•c\$.ca	.02	.05	•06
		-	۰٥5	-	•	.08	.07	۰	_	_
1	.18	_	.c4	۰	·cS	.07	.10	.05	0	•03
	.51	0	·c6	۰	-07	-09	.69	•05	.05	.08
	112	٥	•06	0	.10	٥٥٠	.10	.01	.ct	-12
	•13	٥	•06	•	-15	-07	.11	*ca	.ct	0
	114	0	·e\$	•17	۰٥5	- 09	.10	.ot	.02	0
	.57	-	•e9	•	.14	•09	.12	.07	•	0
	۰	٥	*06	٥	.01	.07	.21	.01	.ot	•06
	_	_	•e9	-	.07	20.	*17	۰	-26	
	-	_	• 107	-	.07	.07	0	•	۰	_
	*02	°	•05	.03	.08	20.	-13	.02	.03	•07
	٥	0	*65	•16	20-	•07	.11	.03	.03	°0\$
•	0	٥	•03	•	.09	*07	•09	. 03	0	•
	-		•05	. 17	.09	•05	.11	•03	.01	.09
	_	٥	•06	117	*07	.02	.09	.03	•05	•09

PART II.---Proportional Reduction, showing the Approximate

Custe Group, Race, Sc. March Fernales March M								-	
Mailest Femulest M. and F. M. and	Caste Group, Ruce, &c.	INI	DIA.	AJNER.	Аззам. -		Benan.	Bonday and States,	-
CXXI. Potitrs and Brickmakers		Mules.	Females.	M. and F.	M. and F.	M. and F.	M. und F.	M. and F.	
XXII. Ghas and Lae Workers - 14	1.	2.	3.	4.	5.	6.	7.	8.	
XXII. Salt and Lime Workers	CXXI. Potters and Brickmakers -	.10	.06	-03	•06	. 10	*02	. ⁶ 6	
XXIV. Goldsmith' Refuse Cleaners	XXII. Glass and Lac Workers	. '14	80.	٥,	0	•06	•	*15	
CXXV. Iron Smelters and Gold Washers 18 16 - 0 0 - 0 0 - 0 0 CXVII. Risburnnen, &c 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	IXIII. Salt and Lime Workers	.10	.07	۰03	•04	14	0	• 05	Ì
CXXV. Iron Smelters and Gold Washers 18 16	XXIV. Goldsmiths' Refuse Cleaners -	o	•	- .	- .	,0	. 0	· ,。	
XXVI. Fishermen, &c	IXXV. Iron Smelters and Gold Washers	. 18	•16	- .	, 9	0		1	
XXIX. Butchers	XXVI. Fishermen, &c	.08	·· 06	0	, o'8	۰ ۰ 8	*02	j	l
XXIX. Butchers	XVII. Rice Pounders and Servants -		10.	ο,	-	. ه.	•94		١
XL. Leather Workers	KVIII. Distillers and Toddy Drawers -	•08	۲۵۰.	. 0	• 06	12	10.	1 '	
XI. Lenther Workers	XXIX. Butchers	•06	•04	0		•12	•04	·o\$	١
XIAIL Seavengers	XL. Leather Workers	. •08	•05	103	• 06	111	102	1	l
XLIII. Rimerant Grindstone Makers	XLI. Village Watchmen and Menials	.08	•05	0	•06	.06	*02	.04	l
XLIV. Research Workers and Stone 14 101 - 0 - 04 109	XLII. Scavengers	. •11	.08	.03	• 06	122	٥	•04	ľ
XLIV. Hinerant Earth Workers and Stone 108 105 109 106 101 108	XLIII. Itinerant Grindstone Makers -	*14	:01	_	0	_	.or	'	
Dressers XLV. Hinerant Knife and Sword '08 '05 0 -	XLIV. Itinerant Earth Workers and Stone	, •08	•05	•32	•19	•o6	•		ļ
NLVI. Rinerunt Mat and Cane Workers -08 -05 0 -02	XLV. Itinerant Knife and Sword	.08	•05	o	_	_		· •o8	ŀ
CLVII. Hunters and Fowlers 10 07 0 04 47 0 04 I.VIII. Miscellaneous Vagrants 11 07 0 0 0 0 0 0 XLIX. Aerobats, Jugglers, and Snake Charmers. 10 06 04 0 0 08 06 01 1a. Musulmans bearing Foreign Titles. 09 06 01 08 03 01 08 1a. Thibetan and Nipali flaces 11 10 04 112 - - 1a. Thibetan and Nipali flaces 11 10 - 04 112 - - 1a. Thibetan and Nipali flaces 11 10 - 04 112 - - - 0 10 10 10 0 0 0 0 0 0 10 10 0 0 0 0 10 10 0		. •o8	;05		• 02	_			l
I.VIII. Miscellaneous Vagrants	CLVII. Hunters and Fowlers	. *10	.07		, or	.47			
XLIX. Aerobats, Jugglers, and Sanke Charmers. 1. Musulmans bearing Foreign Titles. 1. Musulmans bearing Foreign Titles. 1. Thibetan and Nipali flaces 1. 1. 1. 1. 1. 1. 1. 1	I.VIII. Miscellaneous Vagrants -	-11	•07	. 0	·			•	l
Charmers. I. Musulmans bearing Foreign 109 106 101 108 108 101 108 108		.06	;°04	-	٥	08		,	
Lil. Thibetan and Nipali flaces 11 10 - 15 12 - 11 11 11 11 11 1	1. Musulmans bearing Foreign	.09	06	101	•08			•	
Lil.	•	.11	10		•04	·	_ ·	_	
Idea Idea	1.11. Burmese, Chinese, and Maluy	.06	. 05	_	·				
L.W. Mixed Asiatic Ruces - '06 0 - '42 - 0 - L.W. Indefinite Indian Titles - '19 '15 '02 '29 '16 '20 '09 L.W. Europeans, Americans, &c 0 '01 0 0 0 0 L.W. Lurasians - '05 '01 0 0 0 0 L.W. Indian Christians - '05 '04 0 '10 '06 '19 '05 L.W. Geanese and Portuguese - '05 '03 - 0 - L.X. Africans - '01 '106 '106 '106 '107 '107 '107 L.X. Africans - '05 '107		.10	-06						
L.V. Indefiaite Indian Titles - '19 '15 '02 '29 '16 '20 '09 L.VI. Europeans, Americans, &c 0 '01 '0 '0 '0 '0 '0 L.VII. Europeans, Americans, &c 0 '01 '0 '0 '0 '0 '0 L.VIII. Indian Christians - '05 '04 '0 '10 '06 '19 '05 L.IX. Geanese and Portuguese - '05 '03 - 0 - 0 L.X. Africans	LIV. Mixed Asiatic Ruces -	.06		_	-42	_			
LVI. Europeans, Americans, &c 0 '01 '0 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1	LV. Indefinite Indian Titles -	1 .19	-15	.; •oz		• 16		•00	
LVII. Lurusians	INI. Europeans, Americans, &c	. 0	.01	· •	{				
LVIII. Indian Christians	LVII. Eurasians	.02	.01					.•	
LIX. Granese and Portuguese	LVIII. Indian Christians	•05	.04	٥	710				
I.X. Africans	LIX. Granese and Portuguese	. •05	.03		. 0	_	, i		
	LX. Africans	· .ot	*06					•06	
	*		1	·····					L

XIX. (C.)—continued.

Number of Deaf Mutes in 100:00 in each Group—concluded.

						_ 				
	Sindh and Khairpur.	Burma.	CENTRAL PROVINCES AND STATES.	Coorg.	Madras and States.	N. W. Provinces and States.	Panjáb and States.	Hydrabad.	Baroda.	Mysore.
	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.	M. and F.
	9.	10.	II.	12.	13.	14.	15.	16.	17.	18.
	°0\$	0	• 06	0	.08	• 06	.11	•09	•01	.11
	•	-	-12	0	-28	•16	. –	0	0	_
	•09	۰.	0	0	• 06	.08	• 09	•04	0	•05
	_	_	_	_	0	•	0	0	0	0
		_	-04	_	_	0	·8 ₇	_	. –	_
	•05	•	-05	•05	•07	•07	•09	.01	*o5	-08
	۰	_	. 0	-	.03	.01	_	0	0	_
	۰	0	۰۰۰6	•06	•01	•0\$.10	.01	0	•06
• !	۰		•05	0	*20	• 0‡	.09	•01	•09	•
	•55	0	•03	٥	•00	•06	12	•09	•03	•07
	.18	,01	•o5	°08	110	•05	*23	•04	•03	•06
	٥	•	•05	_	•06	. 111	•09	•	.ot	۰
	·	_	0	-	۰	• 09	*20	0	-	_
	.02	0	•03	•=3	•07	.01	12	•05	•	•07
	- _: .	_	0	0	0	•07	_	0	0	_
	<u> </u>	0	•05	۰	•07	•08	.11	-03	0	*10
	- o5	۰	• 09	_	•09	- 06	• 06	0	•04	_
-	•33	۰	•07	.52	•06	°o5	.11	0	•15	.04
		۰	. ot	0	•05	•03	•07	٥.	-06	•
	*12, .	.05	*02	•06	•07	•09	•08	.01	.02	•05
	٥,	٥	-	-	-	•09	-06	-	-	_
	•	•05	•	_	0	•	_	-	•	0
	•	•	۰	٥	•06		, •16 ₋	.11	-27	. о
	- _:	.01	_	_	-	- .	. –	-	-	_
	.71	.05	·48	.15	12	*22	٥	.11	•03	1-62
	•	.02	. °	۰,	.01	•02	. •	. •	•	*02
	• ,	0	,·o. 1	. • .	•03	•06	•06	0	0	•05
	۰.	o,	. *09	' 07 .	•05	•11	. *02	.ot	0	_
	°.:	0	. •	۰	Ţ		. •	۰	۰	•05
	0,,	. •		. °	۰	: °	· =	. •	•	_
		<u> </u>	1	<u> </u>		9				

PART III.—Proportional Reduction, showing the Approximate

	INI	DIA.	cr.A	ice.	Аяя	AM.	Bengal at	ND STATES.
Caste Group, Race, &c.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females,
1	2.	3.	4-	5.	6.	7.	8.	9.
1. Military—Agricultural -	•19	•19	*15	-21	•08	*02	.10	•09
II. Agricultural	•15	-15	-09	•16	•10	.10	.10	.10
III. Cattle Breeders and Graziers -	•14	:16	! 1 0		•09	.22	.10	•10
IV. Field Labourers	10	-11	ļ ; —	-	•14	.50	.11	.11
V. Forest Tribes	•10	.11	;. .: *0‡	-09	.10	.12	.06	.07
VI. Priests	120	.50	•32	•38	.09	.07	.11	*10
VII. Ascetics and Devotces	•30	.53	.70	-48	*44	•30	.13	.12
VIII. Temple Servants	•13	•10			_	Í –	_	_
IX. Genealogists	•26	. 28		.25	*14	-51	.09	20.
X. Writers	•15	.11	.08	. •	.19	.55	.13	.09
XI. Astrologers, &c	•13	115		•	•06	•06	107	.03
XII. Ballad Reciters and Musicians -	120	•=3	*20	0	•17	.05		•
XIII. Singers and Dancers -	.10	.10		•	0	-10		•
XIV. Mimes	•17	:16		•		-		. , •
XV. Traders	*21	.20	*29	•31	•07	.08	.11	.11
XVI. Pedlars -	•36	•37	-	_	-	_		•
XVII. Carriers by Pack Animals -	*12	•15	•	0	-	_		۰
XVIII. Goldsmiths, &c	.19	.18	*14	.75		•04	•15	•15
XIX. Barbers	.51	*21	.07	*48	'10	•09	.13	-13
XX. Blacksmiths	.51	•19	•	•	.10	.07	.14	*12
XXI. Carpenters and Masons	*20	•19	-37	-27	•07	-13	.13	•12
XXII. Brass and Copper Smelters -	•16	-17	•	•	۰	•	-07	•14
XXIII. Tailors	*22	•26	۰	•	125	•	.01	0.
XXIV. Grain Parchers, &c	*19	*21	ō	•	.12	.39	•16	•17
XXV. Betel Leaf, &c. Sellers		20	· •	•68	•		22	-14
20172	•18	*20	-05	12	10	.10	-13	.15
	.16	•16	0 -	*14	.10	•15	•13	•13
XXVIII. Cotton Cleaners -	• 17	:18	Ö	0	•	•	•16	*10
XXIX. Shepherds and Blanket Weave	_1	•17	0	.58	•	•	•37	•53
XXX. Oil Pressers -	*20	*21	•33	•52	.11	.10	-13	-13

XIX. (C.)—continued.

Number of the Blind per 100.00 of each Sex in each Group.

Ве	RAR.	Вомват а	ND STATES.	Sindh and	Khairpen.	Bu	RМА.	CENTRAL AND S	Provinces States.
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
10.	11.	12.	13.	14-	15.	16.	17.	18.	19.
•25	•26	. •04	•05	*27	·23	6	;	*17	-18
•27	.27	, .18	.19	•08	.10	۰.	, o	•16	; •19
•15	.13	. •09	•16	۰	0	٥	•	-11	14
٥		•20	•27	•85	•50	-	_	•17	*24
•15	.19	•09	.11	•06	•14	0	i a	.13	•16
•17	*22	:15	-15	•14	-14	•c9	1-11	- 18	*10
•29	•35	•29	*20	•64	-63	0	٥.	•15	•15
•,30	128	.51	.13	~	_	•	. 0	,15	.11
.54	•13	117	*20	•34	•57	c	_	125	•33
•=5	129	•16	•c9	1.37	1.83	0	0	•17	•17
0	.09	•05	-11		_	o	c	.09	•25
•e6	•38	*27	-21	0		•	0	.08	•02
¢	-85	0	٥	0		0	0		0
c		*:4	*20	0	c		-	0	, , o
, *=+	•26	.12	•19	•25	•52	c	Đ	-17	•21
•13	-=-	0	e	_	_	-	_	.12	, s
.15	· •1-	•16	-16	-17	0		. -	*=\$	•10
•=6	-=5	*15	, -11 .	e		=	=	•17	-19
*12	*32	-13	-14	•10	•≎5	=		-29	·af
.22	.12	*=1	-17	•30	-15	2	=	.Et	·14
•25	· •a5	-1÷	.12	*17	=-	x	. e	-14	*1:
•39	725	-1£	•13	c	775		-	. جنت ،	re
.:17	-==	*15	, •=3	=	; ≈	÷ :	=	-22	
. •	· .	-14	-12 /	-			- !	-21	marin aur
•52	•33	•==	· ·	_	<u> </u>		-	erri:	45"
*23	-=1	. 52	-03	722	·= !	2	2	132	
*22	-23	-=:-	**	a	7	•	± .	.,,	
0	z	*=:	-2:	æ	= !	: .	= ·		
•25	•14	-:5	•15		- :	*	-7	17*	
' 2 4	-25	11	-16		- }	*			

TABLE:
PART III.—Proportional Reduction, showing the Approximate

					·				<u>'</u>
	INI	DIA.	AJ	ier.	Ass	am.	Bengal a	ND STATES.	
Caste Gronp, Race, &c.	Males.	Females.	Males.	Femal	Males.	Females.	Males.	Females.	
1.	2.	3.	4-	5.	6.	7.	8.	9.	
			, ,						ľ
XXXI. Potters and Brickmakers -	.18	-19	.20	-22	.08	.10	.13	.10	
XXXII. Glass and Lac Workers	*40	.31	۰	0.		. •	.06	-07	
XXXIII. Salt and Lime Workers -	•15	.13	•		.02	.13	.23	•13	
XXXIV. Goldsmiths' Refuse Cleaners	.10	9		_	٥	0		0	
XXXV. Iron Smelters and Gold Washers.	.06	·is	<u> </u>	_	.59	•	' •	0	
XXXVI. Fishermen, &c.	-17	·i7	0	-03	•16	.11	.11	-11	l
XXXVII. Rice Pounders and Servants	.18	127	. 0		_	_	02		
XXXVIII. Distillers and Toddy Drawers	12	.11	. 0	.12	.15	.17	.15	-16	١.
XXXIX. Butchers	.51	125					•07		
XL. Leather Workers	*21	-25	28	.26	.,,	.08		13	l
XLI, Village Watchmen and	*12	•13	٠.0		17	•13	.08	• • • • • •	
Monials. XIII. Scavengers	•28	*31	: : • • • • • • • • • • • • • • • • • •	1			1		
XLIII. Itinerant Grindstone Makers	57	•66	23	.07	.09	.06	112	.18	
XLIV. Itinerant Earth Workers and	}		_		°	0	-	_	
Stone Dressers. XLV. Itinerant Knife and Sword	.07	•06	j	•	*04	.08	.01	.01	ł
Grinders.	•16	.09	•	0	_	-	_	-	
XLVI. Itinerant Mat and Cane Workers.	•17	•19	0	0	*04	•06	•	0	
XLVII. Kunters and Fowlers	.22	122	0	0	•	0	-52	27	
XLVIII. Miscellaneous Vagrants -	.32	•35	.38	0	۰	•	•	. 0	
XLIX. Acrobats, Jugglers, and Snake Charmers.	.09	.09		0	-77	-62	0	.01	
L. Musalmans bearing Foreign Titles.	.11	.11	.11	.10	-11	09	.08	.07	
I.I. Thibetan and Nipali Races -	.09	.08] -	-	.01	.03	.07	•07	
LII. Burmesc, Chinese, and Malay Races.	.18	.53	_	_	•06	.07	.08	.10	
LIII. Western Asiatic Races -	.11	.11		0,			.12	•63	
LAV. Mixed Asiatic Races -	•	•	-	_		0	_	_	
LV. Indefinite Indian Titles	•36	*44	•35	•36	-17	.15	. 18	-16	
LVI. Europeans, Americans, &c	.01	*02		0			۰		
LVII. Eurasians -	102	•03					.01	•03	
LVIII. Indian Christians	.08	.07	2.26		.07	.07	.05	•04	
LIX. Goancse and Portuguese .	•69	-69	_				_		
LX. Africans	• •15	22	-	_	_	ì			
		1					.	• •	

XIX, (C.)—continued. Number of the Bund per 100.00 of each Sex in each Group-continued.

Bra	AII.	Bounce a	no Status.	Sixon and	Kutuera.	Her	RMA.	CENTRAL AND S	Province States.
Males.	. Pemales.	Males.	Females.	Males,	Franks,	Males.	Females.	Males.	Female
10.	11.	12.	11.	14.	15.	16.	17.	18.	19.
**:	*21	• 1 \$	•::	-43	-:4	o	! ! o	113	•20
0	,	11.0.	':1			_	. -	.12	112
.13	• • • • •	.12	• 1 1	1-c5	*21	۰	: •		
ŗ	· •	٠	o				_		,
,	•	n	n			-		.05	
-14		•11	.12	-17	*12	0	i •	-14	.17
	14	,	r	•	•	_	_	۰	; •
-16	*21	٠٠:	***	.5:	c	۰	•	112	14
'7:	*15	4	. , . e		••••		-	-11	• 36
•10	· • • • • • • • • • • • • • • • • • • •	•15	.16	1.51	1.61	0		.18	.52
	.31	114	, *14	.42	. •57	,01	105	-15	'17
**1	• • • •	*14	., ¢	c	n	۰	۰	- 12	.14
.1-	1 .::	6	.15		•	_	_		۰
.13	.12	.62	6	.03	115	۰	•	.10	'21
••••	0	.19	.13				ı 	•	۰
. 31	• < 5	.:,	*44	-		•	 	-15	•16
•31	*41	'1:	5	-27		۰	-	•03	•34
.=3	-26	٠٠١	•69	.67		۰	-	•39	.41
•50	'1:	-05	•09	-	-	٥	-	.03	•07
*15	: 17	.10	.10	.51	.53	•03	.04	•06	.07
	-			-	-	۰	•	_	_
0	0	•	0	•	0	.19	.54	•	۰
•36	0	'12	.10	۰	•		•	.18	.46
-	-	-	-	-	_	•	•	-	
1.23	5.04	'21	1 126	1.35	1.41	.01	•13	1.16	1.52
•	•	.02	•	•	0	•	•	۰	۰
•64	•	•	' o	•		•`	. 0	•	۰
•37	0	•16	1 14	٥	•	.oı	00	.53	•23
0	0	0	, o	٥	0	0	۰	۰	۰
_	1 -	*01	.07	•	•	0"	- 0	۰,	٥

TABLE PART III.—Proportional Reduction, showing the Approximate

	Co	ond.	Madras a	ND STATES.	NW. Phovinces and States.		
Caste-Group, Race, &c.	Males.	Females.	Males.	Females.	Mules.	Females.	
z.	2.	3.	4.	5.	6.	7.	
I. Military—Agricultural	05	.04	.10	.10		.18	
II. Agricultural		.06	.10	.10	•19		
"					}	.23	
III. Cattle Breeders and Graziers	- 17		'11	.11	'20	. 23	
IV. Field Labourers	-	.11	.08	.09	•37	•39	
V. Forest Tribes	-	,01	*07	.07	'11	.09	
VI. Priests	- 0	.12	.13	•15	.53	.51	
VII. Ascetics and Devotees -	- 0	•	.13	•13	•24	.23	
VIII. Temple Servants	- 0	0	.11	.31	('~		
IX. Genealogists -	- 0	0	.17	.10	. '30	.58	
X. Writers	-) -	.10	.08	.50	.18	
XI. Astrologers, &c	98	•	.10	.10	•33	• 59	
XII. Ballad Reciters and Musicians		-	8ه٠	.10	,30	•25	
XIII. Singers and Dancers -	- 0	0	.10	.10	*24	• 25	
XIV. Mimes	- 0	•	•26	0	0	ъ	
XV. Traders	- 06		.12	.22	•27	.*25	
XVI. Pedlars	- _	_	۰	0	•48	*47	
XVII. Carriers by Pack Animals -	- 0		• 03	•04	•14	•18	
XVIII. Goldsmiths, &c	- 0		.12	.10	•23	•23	
XIX. Barbers	- 0		,10	•09	•30	32	
XX. Blacksmiths			.15	.11	.24	*22	
XXI. Carpeaters and Masons -	-		.08	•07	.23	.21	
XXII. Brass and Copper Smelters	-		•27	•26	. 26	. 16	
XXIII. Tailors	-		.08	•06	.29	•33	
XXIV. Grain Parchers, &c		. –	.12	•08	.27	•31	
XXV. Betel Leaf, &c. Sellers			•14	125	.28	• 30	
XXVI. Weavers and Dyers -	- '05	• 06	•00	10	'27	•33	
XXVII. Washermen	- 10		10	10	.23	•25	
XXVIII. Cotton Cleaners	_		.07	.09		•23	
XXIX. Shepherds and Blanket Weavers	03	•02	.10	.13	. 10		
. XXX. Oil Pressers			1	1	'22	*25	
		. °	711	1,10	*24	*24	

XIX. (C.)—continued.

Number of the Blind per 100.00 of each Sex in each Group—continued.

Males. 1	9. -31 -30 -39 - -35 -45 - -36 -20 - -37	\(\text{Males.} \) 10. 16 .09 .09 .05 .11 .16 .23 .02 .0	Females. 11. 13 108 105 107 107 109 108	Males. 12. 12. 12. 15 15 16 12 20 25 0 222	remales. 13. 18 22 20 23 18 25 31	Males. 14. 13 12 0 18 08 0	Females. 15. 11. 0 0 17 11. 0	Males. 16. 122 17 21 24 20 35 33	Females 17. -33 -22 -26 -29 -23 -48 -36
·29 ·27 ·26 - ·35 ·74 - ·33 ·24 - ·31 0 ·18	·31 ·30 ·39 — ·35 ·45 — ·36 ·20 —	·16 ·09 ·09 ·05 ·11 ·16 ·23 ·02	.13 .08 .05 .05 .04 .07	·12 ·15 ·37 ·16 ·12 ·20 ·25 0	·18 ·22 ·20 ·23 ·18 ·25	·13	·11 o ·17 ·11	*22 *17 *21 *24 *20 *35	·33 ·22 ·26 ·29 ·23
-27 -2635 -7433 -2431 0 -18	·30 · ·39 - ·35 ·45 - ·36 ·20	· og · og · o5 · 11 · 16 · 23 · o2	-o\$ -o5o4 -o7 -o7 -o9 -o8	·15 .·37 ·16 .·12 .·20 .·25 .0	-22 -20 -23 -18 -25	·12	·11	·17 ·21 ·24 ·20 ·35	·22 ·26 ·29 ·23
-27 -2635 -7433 -243133 -2433 -33	·30 · ·39 - ·35 ·45 - ·36 ·20	· og · og · o5 · 11 · 16 · 23 · o2	-o\$ -o5o4 -o7 -o7 -o9 -o8	·15 .·37 ·16 .·12 .·20 .·25 .0	-22 -20 -23 -18 -25	·12	·11	·17 ·21 ·24 ·20 ·35	·22 ·26 ·29 ·23
-2635 -7433 -24313133 -2533 -33	·39 ·35 ·45 ·36 ·20	· 09 	-05 	37 16 12 20 25 25	·20 ·23 ·18 ·25	.18	° .11	·21 ·2 1 ·20 ·35	·26 ·29 ·26
	 -35 -45 -36			·16	-25 -25		° 17	·2: ·20 ·35	·23
·33 ·24 - ·31 - ·18 ·33	·45 - ·36 ·20	· 11 · 16 · 23 · 02		·12	·18	.08	.11	•35	·23
-33 -24 -313133 -18 -33	·45 - ·36 ·20	· 11 · 16 · 23 · 02		·20 ·25 0	•25	•08	.11	•35	.48
	·45 - ·36 ·20	·16 ·23 ·02	• 07	·25	· 31	o	0		
-33 -24 -31 0	- ·36 ·20 -	·23 ·02	·09	•22	1			•33	• 36
.33	•20 —	.02	.08	.22	0	• 95	.00		
.33	•20 —	o						.01	.01
-18 -31	-		. •	1	.33	0	0	•35	.44
.18	- '37	•	•	•22	•04	0	۰	.31	1 729
.18	•37		o	-		-	_	*41	•38
.18	· ·	٥	.03	.18	• • • • • • • • • • • • • • • • • • • •	0	0	•15	•23
•33	0	·05	. •06	۰	•46	• 56	•03	.10	•19
1	.12	0	. •	.51	*22	_	_	.18	*22
•35	•33	.14	.10	.53	*21	•11	•10	.45	•50
	•45	0		<u> </u>	_	-	_	•	•
.58	•35	•07	.02		-60	.05	*02	*47	•57
- 36	• 34	.11	.10	•32	.12	•12	-14	• 32	
.41	.43	•13	.02	.16	•25	.12	.14	*27	.31
-34	.34	- 19	. •16	-13	-24	o		-28	41
•36	•34	.02	: •o\$	•15	-33	0	0	. 26	•31
•34	•55	•10	.21		•07	0	0	. 16.	•
.31	•30	.10	.07	.27	-21	•09	.12	•30	*45
•69	•56			.73	•29	_	_	•32	•16
	o	.21		.26	- 22		_	•=6 .	•19
•36	•38	٥٥٠	•07	•23	₹\$.13	81.	'19	*24
.29	•36	.10	.08	•06	0	109	'10	·=5	•27
•35	' 4 7	•p6	'03	.31	724	0		'10	.11
	129	.10	.10	•14	•38	'16	'15	10	* Oy
'34	-7	'10	.09	.28	•37	'10	'08	1.24	1,.31

TABLE
PART III.—Proportional Reduction, showing the Approximate

					ig mo npproximate		
Costs Comp. Page Sep	Coo	ng.	Madras a	ND STATES.		Provinces States.	
Casto Gronp, Race, &c.	Mules.	Females.	Males.	Females.	Males.	Females.	
I.	2,	3.	4.	5.	6.	7.	
XXXI. Potters and Brickmakers	o	0	•90	.11	. 22	•23	
XXXII. Glass and Lac Workers -	0	o	۰		.77	•60	
XXXIII. Salt and Lime Workers	0	۰	.,,	.09	.16	•15	
XXXIV. Goldsmiths' Refuse Clenners		_		ه.			
XXXV. Iron Smelters and Gold Washers		_					
XXXVI, Fishermen, &c	0	0	.20	,10	•52	.24	
XXXVII. Rice Pounders and Servants	_	·	.33	•23	•25	22	
XXXVIII. Distillers and Toddy Drawers	0	12	.09	•08	.23	20	
XXXIX, Butchers	0	0	.08	.08	119	*23	
XL. Leather Workers	0	0	.09	109	1y 122	· 27	
XLI. Village Watchmen and Meniuls	*06	•05					
XLII. Scavengers	-00	- 03	.08	•09	*20	*22	
XLIII. Itinerant Grindstone Makers		_	.50	*22	'22	'24	l
XLIV. Itinerant Earth Workers and Stone		_	٥	0	*49	*15	
Dressers. XLV, Itinerant Knife and Sword Grinders	0	٥	,08	.08	•13	*15	
	0		•38	0	.10	٥	
XLVI, Itinerant Mat and Cane Workers			.10	•09	•33	•35	
XLVII, Hunters and Fowlers	٥	٥	.08	'10	•45	*45	
XLVIII. Miseellaneous Vngrants	0	٥	.08	.11	•31	.81	
XI/IX. Acrobats, Jugglers, and Snake Charmers.	0	٥	.10	•06	.08	*10	
L. Musalmans bearing Foreign Titles -	•07	.09	•09	.09	•27	•27	
LI. Thibetan and Nipali Raecs	_	-	-	-	•26	*14	
LII. Burmese, Chinese, and Malay Races	_	_	0	٥	0	0	
LIII. Western Asiatie Ruees	٥	•	٥	0	0	0	
LIV. Mixed Asiatic Races	_	-	-	-	_	_	
LV. Indefinite Indian Titles	-06	.10	.13	•13	-55	• 53	
I.VI. Europeans, Americans, &c.	۰	0	.12	*02	. '01	•11	
LVII. Eurasians	0	0	.04	•04	. •03	•03	
LVIII. Indian Christians	. 0	08	.08	.07	•42	•53	
LIX. Goanese and Portuguese -	0	0	-	-	-	·	
LX. Africans	-	_			0	0	
			1				

NIX. (C.) wonth, i. i. Number of the Brisi per 10000 of each Sex in each Group—concluded,

	Peries	en. 1749tr	lisa	. 6. 124) in	s,·17·4.	211	(*il}tist.	Ron	ITANA.
	**,* ,	į. ':	٠,٠,	to maker	115700	Pet Ster	Males.	l'emates.	Mates.	Females.
	•			11	1;	\$ 7	14.	15.	16,	7.
	٠:	* 2	,	. •	1~	1,	.62	1 114	٥	
					15	• • •		٠.	-15	• • • • • • • • • • • • • • • • • • • •
1	•	• •	;	***			-11	'r;	.15	. 15
	• •	٠.				-	,	c	o	
	•	e								š !
	.,	,•	:	. 1	11	.14	٠٠,	*15	.19	***
					• :				117	.34
	٠,				,	44	.,.	.1~	.14	123
-	* * *				r	(*			112	*:>
	•		; 1	:	**1	31	۰۶۶	18.1		• 30
	,•			,	51	; a	، ولا	c e	-11	*21
	,.	• •			1*	146	ζ.	c	-32	.37
	4.4	:			ı				0	0
	5.6	1		٠. ټ	*1	-53	-64	.64	*es	*27
						74			.62	.14
	•	•			r	; :	*11	.16	٥	•e5
	. 5 .	13.		,	4.7	.17	****	-	-64	•68
	4.3		,		.1.	٠ ډ	*45	.63	.== {	*27
	::	1;	٠,	.:,	, •	.11	.eå	-13	.67	.51
		; ;	,	٠, ٠,	111	25	٠٠.	₹0.	-34	-43
	٠,	i		~-	• •		_	-	- !	
				~	a	°	0	0	-	-
	•				41.3	•19	n	0	0	0
						-		-	- !	-
			,	117	***	124	0	٥	5.03	4.16
	•	*6.3	,,	n	υ	0	•02	.01	0	٥
	,	tı	n	: "	o	o	0	.14	٥	٥
	.44	*11	-13	, 't; 3	ດ	0		-	0	٥
	4	e)	"	, a	0	٥	182	•76	٥	٥
	٠	: .	U		113	'41	-	-	٥	٥
			l	!	73					

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TABLE
PART IV.—Proportional Reduction, showing the Approximate Number

				-, 5110 (/ 1.				.1 011111101	
Caste Group, Race, &c.	INI)IA.	Азг	urr.	aA.	BAM.		rgat, Tates.	
Caste Group, Auec, &c.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
1.	2.	3.	4.	5.	6.	7.	8.	9.	
I. Military—Agricultural	*04	.01	•00	0	•19	.10	•09	*02	
II. Agricultural	•08	*02		.01	17	•05	'10	•03	
III. Cattle Breeders and Graziers -	•06	10.	_	_	•15	•04	•07	102	
IV. Field Labourers	• • • • • • • • • • • • • • • • • • • •	•04	_	_	. 26	.10	. 18	.09	
V. Forest Tribes	.08	•04			.18	*08	•07	•04	
VI. Priests	.06	*02	•03	0	•11	.03	.10	.03	
VII. Ascetics and Devotees	.08	•03	• oz		• 56	• ,	•19	107	
VIII. Temple Servants	.09	•04	o	0	_				
IX. Genealogists	.08	•03			.43		•33	*21	
X. Writers	•08	.02			•02	•05	•09.	*02	
XI. Astrologers, &c	•05	*02			.10	.03	•03	•01	
XII. Ballad Reciters and Musicians	.03	10.		0	•29	110	•		
XIII. Singers and Dancers	.01	10.	•		•04	•05	0		
XIV. Mimes	.01			۰		1	•		
XV. Traders	•04	,01	*00	.01	.10		وه.	•03	
XVI. Pedlars	•04	10.					0		
XVII. Carriers by Pack Animals -	•04	10.					0		
XVIII. Goldsmiths, &c	•06	.oi		۰	•08	0	.10	.01	
XIX. Barbers	.07	•03			•13	06		•06	
XX. Blacksmiths	•06	.02	•07	·	•06	•03	•09	•04	
XXI. Carpenters and Masons -	•06	*02	°oz	0	•22	•05	.08	•03	
XXII. Brass and Copper Smelters -	-08	۰۰۵5	•	0	0		•08	.08	
XXIII. Tailors	•04	·02	۰	0	•	*44	o .	.01	
XXIV. Grain Parchers, &c	*08	•03	۰	0	.51	.29	•09	•04	
XXV. Betel Leaf, &c. Sellers	*14	.04	0	0	•	•35	•27	•05	
XXVI. Weavers and Dyers	•06	.02	0	۰	•15	.03	.09	•04	
XXVII. Washermen	.07	.02	۰	۰	15	*05	.11	•03	
XXVIII. Cotton Cleaners -	•06	.01	•	0	0	۰	.10	.01	
XXIX. Shepherd and Blanket Weavers	•04	.01	۰	۰	0	٥	'21	•04	
XXX. Oil Pressers	.09	.03	۰	٥	.51	.05	.11	•94	
	1	ļ	ļ.						l

XIX. (C.)—continued.
of Lucras in 100:00 of each Sex in each Casto Group.

Provin o Tates.	CENTRAL AND S	MA.	Ber	Khaheper.	Sindil and	o Stars.	Bounty as	VII.	Bre
Female	Males.	Females.	Males.	Females.	Males.	Females.		Females.	Males.
19.	18.	17.	16.	15.	14.	13.	12.	11.	10.
				.01	·c1	. ' eə		·c\$	•19
.0	•06		.01	Į	.62		'01	.56	}
.0	•07		.01	.00	•	,c1	.01		***
.0.	•e6			1		·c5		.e .	
-0.	.09	_		٥	۰		*69	0	c
.0	•e6			٥	c	.ct	۰۰،	.c4	•15
	.ct	•=9	•06	۰	°	.01	}	٠٥٠	.15
.0	•e6			٥	٥	.c4	.c.8	.68	•30
۰۰	-12	-	-	-	_		-19	.1-	•36
	,ct	_		٥	۰	°02	*02	15*	.12
.0	.07	_		*12	۰	.02	.63	*05	•26
٠.	٥٥٠			-	_	•e5	.04	0	o
	.03	<u> </u>	_	۰		102	·cfi	o	• 78
	٥	_		۰	•		0	c	0
	۰	<u> </u>		_		٥	.05	•	0
	۰05		.01	.01	.01	10.	-37	.03	.13
	٥					•	0	0	- 26
۰.	.05	-	-			; •o.	.08	, .02	.06
۰.	.02	_	_		•05	.02	.06	.04	.16
	• 06			0		.01	.05	.c2	.51
٠.	۰۰6			0		.01	•06	·es	•21
٠.	.10					*02	•11	, ot	•21
	۰٥5	·		0		•02	.09	.11	• 35
	۰۰۵5	_				.03		• 06	•14
	.17		,			.00	.10	0	0
	وه.				_	.01	.10	•	0
	۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰ ۰		.14			.01	.03	.05	122
	.08		•08	۰		•03	.,,	*15	.54
	۰۰٥5		_	0		.04	• 06		•17
	,01		192		_	,01	,01	•04	•13
	'12	· -		_		•03	.07	.11	127
		·					1		j -

TABLE
Part IV.—Proportional Reduction, showing the Approximate Numbe

Caste Gronp, Race, &c.	IND	IA.	AJJ	ER.	Age		Br	NO LE	
	INDIA.		Admen.		Assam.		Bengal and States.		
	Males.	Females.	Males.	Femules.	Males.	Females.	· Mules.	Females	
1.	2.	3.	4.	5.	6.	7.	8.	9.	1
		-	! !						
XXXI. Potters and Brickmakers	•06	*02	٥	٥	•15	•07	•09	.03	
XXXII. Glass and Lae Workers -	.04	.01	0_	0	0	٥	*02	.oı	
XXXIII. Sult and Lime Workers -	•08	*02	۰	0	·ıı	*02	.13	.01	
XXXIV. Goldsmiths' Refuse Clemers		۰	-	-	_	-	٥	. •	
XXXV. Iron Smelters and Gold Washers.	•05	•03	_	-	•59	٥	, •oz	.02	
XXXVI. Fishermen, &c	•07	*02	۰	٥	'21	•06	•07	•02	
XXXVII. Rice-Pounders and Servants -	•02	.01	٥	••••	_	-	0		
XXXVIII. Distillers and Toddy Drawers	•07	*02	۰.	٥	*20	•09	•13	•05	
XXXIX. Butchers	*04	.01			•	_	·04	•06	
XL. Leather Workers	•05	.01	0	.00	•07	*04	•06	•02	
XLI. Village Wutchmen and Menials.	•06	102	•	0	•17	۰.	•05	10'	
XLII. Seavengers	.09	·c4	0	٥	•28	·o5	.18	•07	
XLIII. Itiuerant Grindstone Makers	12	•06	-	-	0	۰	_	~	
XLIV. Itinerant Earth Workers and Stone Dressers.	•03	or '	-63	۰,	•38	.11	•02	•01	
XLV. Itinerunt Knife and Sword Grinders.	•10	•03	0		· _	_		_	
XLVI. Itinerant Mnt and Cane Workers.	•05	.02	٥	۰	•08	·•o5	0	۰	
XLVII. Hunters and Fowlers -	•08	۰٥3	-	-,	•06	•09	1·36	•48	
XLVIII. Miscellaneous Vagrants -	•04	*02	0		. 0		. •	0	
XLIX. Acrobats, Jugglers, and Snake Charmers.	•03	.01	٥		.19	.21	10.	.co	
L. Musalmans bearing Foreign Titles.	•07	•02	*00	۰	.02	.ot	.08	•02	
LI. Thibetan and Nipuli Races -	*04	.01	_	_	.06	•06	•04	·oī	
LH. Burmese, Chinese, and Mulay	- 13	•05	_	_	•34	•13	•02	02	
LIII. Western Asiatic Races -	•01	.01	o		0				:
LIV. Mixed Asiatic Races -	•03	.01	_	_ 1	•55			_	:
LV. Indefinite Indian Titles] -	•13	-05	0	٥	.27	- 16	.17	-06	
LVI. Europeans, Americans, &c	.01	0	0						
LVII. Eurasians	•06	*02	0					. ,	
LVIII. Indian Christians	•06	•03	0		04	-07	•07	02	
LIX. Goanese and Portuguese -	•06	.03		- .	0			_	
LX. Africans	.22	.01	_	_	_		0		

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XIX. (C.)—continued. of largers in 100.00 of each Sox in each Caste Group—continued.

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	Bin	vr.	Воянчу ах	d Status.	Sim ii and	Kumere.	Bur	MA.	CENTRAL AND S	Provinces States.
Male		Females.	Males.	Female∢.	Males.	Females.	Males.	Fenules.	Males.	Females.
10.	;	11.	12.	13.	14.	15.	16.	17.	18.	19.
•1	-	e 7	'o'	.03	0	•06		_	۰٥5	-05
	0	a	•28	•	_		_	_	0	۰
٠.	9	c	-14	.08	0	۰	_	•	٥	•
	0	0		•		_	-	_	_	_
	c	0	•	•	_		_	_	•05	.02
.,	15	.10	•05	.01	.01	•00	•06	_	.08	•05
	0	o	•	l 1 0	-	_	_	-	۰	•
•,	14	•e6	.04	·c2	-	_		-	.07	•03
	33	0	-11	112	c		_	-	·oS	۰
	:0	•c6	-07	.03	•e6		-	_	.02	103
•	15 .	•65	.09	.03	•	•03	.03	_	·cs	.04
	11	•15	.69	104	•	0			'07	•06
	3;	.19	.ce	0	-	<u> </u>			۰	•
•	0;	•02	.06	.63	.03	0	_	_	.04	٥
	Ċ	c	-26	•03	_	_	_		٥	۰
•	05	0	.08	.01	-	_	-	-	•05	.'03
•	25	•c6	.07	.03	۰	.01	-	_	•03	*03
•	18	-13	•03	.01	•	•	_		*12	. 07
	.09	0	•	•	-	-	-	- .	20.	.10
	14	•03	.06	'01	•00	•00	- '04	.03	.03	.05
-	-	: -	-	-	-		-	-	-	_
		. •		•	•	0	•13	•05	۰	۰
	0		*01	.01	٥	0		_	۰	0
'		_	-	-	-	-	.01	.01	-	-
'	.50	i •45	•06	•03	.07	.02	.03	*02	•37	•37
	0	I 1	۰	•	٥	0	_		۰	•
		0	.05	0	•	0	-	-	0	0
		0	*13	•07	} .	.{	_	_	•15	•19
1	•	! 0			1		•	••••		0
	,	_	°	.01	۰	•	-	_	°	•

TABLE
PART IV.—Proportional Reduction, showing the Approximate Number

Casto Chause Base See	Со	org.	Mapras a	nd States.		Provinces States.	
Caste Group, Race, &c.	Males.	Females.	Males.	Females.	Males.	Females.	
7.	2.	3.	4.	5.	6.	7.	
I. Military—Agricultural	.oı	,01	*65	*02	-08	*02	
II. Agricultural	_	*02	.02	.01	*05	10.	
III. Cattle Breeders and Graziers -	17	_	*03	.01	*02	.01	
IV. Field Labourers	. •06	· -	.06	*02	*04	101	
V. Forest Tribes	-05	•05	*07	*03	.oz	*02	
VI. Priests	-	,	•05	*02	.06	.or	
VII. Ascetics and Devotees -	_		•04	*02	.02	10.	
VIII. Temple Servants	-	-	•06	° 02	_		
IX. Genealogists	-	_	•06	'02	•08	·or	
X. Writers	_	_	•07	.01	•05	.00	
XI. Astrologers, &c	_	-	•05	•03	.11	•03	
XII. Ballad Reciters and Musicians -		_	•04	.02	, o3	10.	
NIII. Singers and Dancers		_	.oı	.01	•03	.01	
XIV. Mimes		-	o				,
XV. Traders	_	-	· o5	·oɪ	· 05	.01	
XVI. Pedlars		-	0	, o	•05	.02	
XVII. Carriers by Pack Animals	_	· _	•04	· or	•02	*00 .	
XVIII. Goldsmiths, &c	·_	`-	.08	°02	•04	.01	
XIX. Barbers	-		05	*02	· •o5	.01	
XX. Blacksmiths	-		• 06	, 10•	•05	101	
XXI. Carpenters and Masons -? -	_	-	•06	*02	105	*01	
XXII. Brass and Copper Smelters -	_		•03	*02	•16	•04	
XXIII Tailors	-	-	0		•04	10.	
XXIV. Grain Parchers, &c	_	_	•08	•03	•05	·oı	
XXV. Betel Leaf, &c. Sellers	-	_	,	*z3	· •o5	.01	
XXVI. Weavers and Dyers	-	-	· · · o5	.01	•06		
XXVII. Washermen	_	-	, , ,	102	•06	• • • •	
XXVIII. Cotton Cleaners	_		*02	*0I	•06	- 101	
XXIX. Shepherds and Blaaket Weavers -	'02	_	•05	*02	* 04	10*	
XXX. Oil Pressers	·-	_	· •07	·o3	•05	·01	
		}	1				

XIX. (C.)—continued.

of Lepers in 100 00 of each Sex in each Caste Group—continued.

Ранзап л	and States.	Hrn	RABAD.	Bai	topa.	Ми	sore.	Rajputana.	
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
8.	9.	10.	11.	12.	13.	14.	15.	16,	17.
• 03	.01	•o5		,o 1	'02	*o4	102	*02	.01
•09	• 03	, 0t	10.	102	.01	•02	•01	102	10'
.02	.01	101		۰				.01	•••
_	_	_	_	112	.01		_	101	.01
	_	•05	.05	113	.07		_	.02	.01
.66	.03	102	.01	.02	.01	.01	.00	.05	.01
.01	*01	.07	101	.06	. 05	.08	•08	·o2	•01
	_	.03	1 '02			.01	_	۰	
.13	•05	0		·o3	0	[*02	.01
1		0		.04	.08	0	0	.03	.01
.02	.01		0		-		_	'01	.01
	-		1					.01	
.01	.05	.01	.01	•	0	0	0		0
•	•	*05	.90	U	1 0	۰03	°	0	°
0	0	٥	•	۰		_	_	•03	٥
.01	•00	.01	.01	.01	.01	'02	•00	*03	10,
-06	0	0	0	-	_	-	_	0	۰
.02	.01	.03	.01	٥		·00 .	٥	.01	101
.03	.00	· o 5	10.	۰	•	.01	.01	10.	102
.02	.01	∙06	. 10,	.03		.03	. 01	.01	10.
•03	.05	۰	•	.03	.01	0	0	10.	'02
.05	.01	۰۰٥3	.01	.01	.01	0	٥	10.	101
0	-08	.01	.04	۰	0	0	۰.	0	0
*04	.00	.03	.01	.01	0 -	.ot	٥	*02	102
.02	•03	۰	•	•	•	-		404	0
•	0	۰	0	۰	•	-	-	*02	*02
.03	.01	•03	.01	.02	.01	•03	.01	•01	•00
.02	•01	.01	.01	.06	•	102	.01	101	.01
101	•	۰	•	.03	0	0	,10	•05	0
:23	•07	102	10*	10,	۰00	'02	*02	.00	*00
*02	•01	.ot	.01	.01	.03	·02	•	•13	•06

TABLE

PART IV.—Proportional Reduction, showing the Approximate Number

	Co	ors.	Made 14 A	nd States.		eovinces Tatus.	
Caste Group, Pace, &c.	Males.	Females.	Males.	Females.	Males.	Females.	
· · · · · · · · · · · · · · · · · · ·	<u>.</u>	<u>.</u>	+		6.	<u>-</u>	
XXXI. Potters and Brickmakers	_		•==6	- *22	-66	i jer	
XXXII. Glass and Lan Workers	_	: -	-11	•	*e5	eı.	
XXXIII. Salt and Lime Workers			.~e3	¢1	-ċ-	. 'cı	
XXXIV. Goldsmiths' Before Cleaners	_		c		c	c	
XXXV. Iron Smelters and Gold Washers -		_	_	. –	e		
XXXVI. Fishermen, &c		;	-63	.c=	•e5	-cı	
XXXVII. Rice Pounders and Servants :		: -	·e3	•e5	-e3	-cı	
XXXVIII. Distillers and Toddy Drawers -	.c÷	<u> </u>	•ce	-02	•e5	-cı	
XXXIX. Butchers	_	Ì –	-c\$	c	.c.	•er	l
XL. Leither Workers		-	.c÷	-01	·e5	-eı	
XLI. Village Watchmen and Menials	_	_	-c6	•02	•e5	01	
XIII. Scarençeis	_	<u> </u>	·c\$	-c3	. *13	-05	l
XLIIL Itinemut Grindstone Makers -	_	: -	c				l
MIV. Itizeran: Earth Workers and Stone	· ·	-	•02	·oɪ	•e5	. •cı	١
Dressers. XLV. Itinerant Knife and Sword Grinders	_	_	c	c	e	•e3	l
XLVL Itinerant Mat and Cane Workers -	; <u>;</u> sò	_	•03	*02	*11	-62	
XLVII. Hanters and Fowlers	; _	-	.c.	·e2	.ct	•00	
XLVIII. Miscellaneous Vagranis	· ·	_	•e3	-c6	-e3	-c3	
XLIX Acronous, Jugglers, and Smake			•e5	-61	*c5	cI	
Charmers. L. Musalmans bearing Foreign Titles -		_	.•e6	·e1	·e5	-cı	
I.I. Thibetan and Nipali Races -	_	, -		_	· •e5	-c=	١
LIL Burmese, Chinese, and Malay Races	 	_	•30		۰		ı
LIII. Western Asiatic Races	_		e		c	. 0	
LIV. Mixed Asiatic Races		-	_			_	ŀ
LV. Indefinite Indian Titles	*c=	-a-	-05	-02	•e7	! ! -c=	
LVI. Europeans, Americans, &c	_	-	•e6	:	°01	c	
LVII. Eurasians	: . —		·16	, to:	ο.	. 0	
LVIIL Indian Christians	<u> </u>	•c\$	*e5	-62	*7=	-50	
LIX. Gonnese and Portuguese	-		_				
LX. Africans	-		0	0	0	c	

 $XIX.\ (C.)-concluded.$

of Lurens in 100:00 of each Sex in each Casto Group-concluded.

Pe	NZAB.		ianad,	Hen	oba,	Mr	orr.	Rage	UTANA,
Males,	Females.	Male-,	Temales,	Male	Females.	Males,	Females.	Males.	Females.
8.	ÿ.	10.	11.	12.	13.	14.	15.	16.	17.
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دوم	*e1	'cı	101	•01	: c	-01	.01	102	*01
_		c	. 0	•03	0	_	_	102	.01
.61	•	•03	101	0	0	٥	0	10.	0
.c:	.01	`c :	.03	0	0			102	·ot
153	-61	-15	.02	•03	.01	,01	102	•02	'01
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131	.01	٥	0	10.	*c=	۰		102	101
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.01	<u></u> •03	•05	*01	0	0	,01	101	0	۰
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'c:	.02	.01	101	o	0	'01	101	•	0
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TABLE XX.

SUBDIVISONS OF PROVINCES AND STATES.

EXPLANATORY NOTE.

In the Provincial and State volumes the unit of compilation is the district or subdivision; so, for convenience of reference, it has been thought worth while to append to the Imperial series of returns, a statement of the area and population, with a few other leading statistics, of the above details of the political divisions which are taken as the unit in the General Tables. In the case of Rajputána, the area is that first returned from the Agency Office. It has since been revised, apparently, as the Provincial Report shows different figures, but, as there seems to be some uncertainty about the matter, uniformity with the General Tables has been maintained.

TABLE XX.—TERRITORIAL SUBDIVISIONS.

PART A.—BRITISH DISTRICTS.

	Arca	Nun	aber of	Population	Mean Density	Mean	Variation per Cent.
Province, Division, and District.	in Square Miles.	Точия	Villages.	(1891).	per Square Mile.	Rainfall.	in l'opula- tion since 1881.*
, 1,	2.	3.	4.	5.	6.	7.	8.
Assam	49,004	18	17,142	5,476,833	112		11.30
(Sylhet	5,414	. 51.	6,515	2,154,593	398	158-13	9.4
Kachúr	2,472	1	638	367,542	149	120.30	25.1
Total, Surma Valley -	7,886	· ~ c	7,153	2,522,135	319	146.27	11.46
(Lakhimpur	3,724	,	782	245,053	68	111.45	41.55
Goalpára	3,954	2	1,098	452,304	114	94.02	1.36
Sibságar	2,855	3	1,306	457,274	160	93.75	23.49
Nowgong	3,258	1	909	344,141	106	79.83	10.81
Darrang	3,418	1	, 1,116	307,761	90	74.23	12.60
Kamrup	3,660	2	1,565	634,249	173	68.00	-1.6
Total, Brúhmapútra Valley -	20,869	10	6,776	2,449,782	117	87 · 12	10.8
Gam Hills -	3,270	_	1,005	121,570	- 37	125.25	10.97
N. Kachár	1,728	_	210	18,941	- 10	120.30	,†
Khási Hills	6,041	1	1,329	197,904	33	84.76	16.82
Naga Hills	5,710		640	122,867	21	77.03	·t
N. Lushai Territory	3,500	-	29	43,634	12	84,10	-
Total, Hill Tracts	20,249	2	3,213	504,916	25	92.03	11:32
Ajmér	2,711	4	741	542,358	200	_	17.72
[Ajm6r	2,070	3	413	422,359	204	22.38	17.55
M6rwára	64x	,	328	119,999	187	19.83	28·30
						,	
Bengal ''	151,543	146	227,251	71,346,987	471	· - ·	6.89
Darjiling	1,164	2	1,317	223,314	19ž ·	122.26	43.2
Jalpaigori	2,962	1	, 3 ,3 30	681,352	230	130.03	17.3
Rangpur	3,486	. 1	3,536	2,065,464	592	84.32	٠ ٦٠6
Dinajpur	4,118	1	7,675	1,555,835	378	75.04	2.7
Bogra	1,452	2	4,221	817,494	563	74.96	11.5
Pabna	1,839	2	3,890	1,362,392	741	63.79	3.9
Rajshahye	2,330	2	5,217	1,313,336	564	55•44	1.5
Malda	1,902	2	3,246	814,919	428	54.54	14.4
Total, North Bengal -	- 19,253	13	32,432	8,834,106	459	85.73	4.69
1	- 3,531	2	5,115	1,859,465	527	49°97	7.9
Purneah	- 4,993	2	5,992	1,944,658	389	65.34	5.1
Durbbanga	- 3,335	3	3,887	2,801,955	840	48.80	6.4
Musaffirpur	- 3,003	4	4,100	2,711,445	903	44.86	5.0
Saran	- 2,653	3	4,293	2,467,477	930	40.2	7.3
Total, N. Bihar -	- 17,515	14	23,387	11,785,000	673	49 89	6.35

[•] Where not otherwise denoted, the figures in this column represent per-centage of increase. Decrease is indiated by italies.

TABLE XX.—Territorial Subdivisions—continued. Part A.—British Districts—continued.

	Area	Nm	nler of	Populati en	Mean Density Mea	Mean	170 m Com
Province, Division, and District.	in Spaare Miles.	Towns.	Villages.	(18911.	per Squam- Mile.	Rahifall.	in Republication and the second secon
1.	=-	3.	4.	5.	6.	- .	· .
A							*****
al—continued.				•		_	
Bhagalpur	4,226	2	5,=65	2,572,694	481	47193	314
Monghyr	3.921	3	3.864	2,036,221	. 519	45191	1.3
Shahabad	4,765	ŕ	4.5;-	2.267,337	473	25.64	ş.,
Patna	2,576	4	4.659	1.769.224	* \$52	45.15	6.3
Gāya	4,-12	3	10,292	2.135.331	4 5 4	45.3/	c · 6
Total, S. Behar	19,300	15	28,557	10,039,389	5211	45-14	2.71
Bardwan	2.697	5	3,545	1,391,980	*16	17740	~"";
Calentra City	20	1	_	721,144	3-,05-	64.65	\$1.24
24 Purganabs	2,109	17	5,-48	1,832,440	202	63-16	15.4
Howrah	4-6	=	1.333	721,211	1,512	61-11	13.4
Hughli	1.225	8	2,829	1,0-6,-10	522	:8.83	4.5
Murshidabad	2,145	÷	3,627	1,250,946	:83	58 -2	1 -7
Santal Pargana	5,469	=	11.264	1,-54,106	321	53.00	1 17
Midnapur	5,186	-	14.92*	2,631,516	Se-	5- g1i	5 3
Bánkura	2,621	3	5,434	1,067,668	458	:6:40	* ;
Birbhum	1,-43	1	3.192	797,833	455	56 14	. 6
Nadia	=,=94	α	=.973	1,644,108	588	55.80	
Total, W. Bengat	26.491	59	54,569	14,911,601	ะคะ	5~-11	274
Noakhali	1,645	1	=,6:4	1,019,691	614	112 67	27.3
Chittsgong	2.563	2	1.232	1,292,167	523	125.61	37.4
Maimansingh	6,332	\$	951	3,472,186	<48	5318	17.4
Tipperah	2,401	=	6,316	1,-82,935	-16	44.56	1- ',
Chittagong Hills	5.419		1,000	107,286	= >	-r :;	
Bakharranj	3.649	4	4.754	2,157,944	39-	- ; , ;	17.2
Ducen	2.747	•	6,511	2,420,636	515	-1 23	14
Faridpar	2,267	:	4-4=1	t,myn,San	*9:	18 80	*
Jesus	2.925	;	4 145	1,575,12-	•	6	
Kludna	z.o	4	3,225	1,177,632	***	****	•,
Total, E. Bengal	72.163	28	43,121	17,100,687	47.		1, 11
Cuttack - · ·	3.633	;	fuse	3.057.578		*	• •
Relasore	2.266	1	C.3.:	20.00	4-1	11.75	:
Pari	2.4-3	:	45.4	27 44 44 242 (19	* *		
Augul and Kanih	4,050	_	1427	1-7-12		12 1	* •
Tetal, Ories	\$1,4 1,4 \$1,4 1,4	<u>۔</u>	15,175	4, 4*, -2	413	1.47	
Singled don	3,553	1	=,F+t	525-11		4 21	
Léantiga	-	,		121min 1215jiri	1 m	4 2 5	4 '
Min'huri		•	f.:-:	2 2,7 223	elf		
Palimin	4 747		****			-	4 t
A 447 EEEE 1	4:75	*	ī.		171	٠.	:
Hariff gh	7.128	2	5 = 7 C	1.1'4 "\$1	; , ,	* 1	٠,

TABLE XX.—Territorial Subdivisions—continued. Part A.—British Districts—continued.

	Area	Nm	uber of	Population 1	Mean Density	Mean	Variation per Cent.
Province, Division, and District.	in Square Miles.	Towns.	Villages.	(1891).	per Square Milc.		in Popula- tion since 1881.
1.	2.	3.	4.	5.	6,	7.	8.
Berár	17,718	39	5,785	2,897,491	164	_	i ! 8:41
Wив	3,911	2	1,233	471,613	120	38.81	20.3
Basim	2,956	4	838	398,181	135	34.03	10.9
Buldána	2,809	4	898	481,021	171	33-15	9.4
Amraoti	2,759	14	1,039	655,645	238	31.10	13.9
Akola	2,660	10	981	574,782	216	30.50	-2.0
Elichpur	2,623	5	796	315,798	120	Í –	0.6
Bailway Travellers, &c	_	_		451	-	-	_
Bombay	77,275	207	21,246	15,985,270	207	_	13.71
Punch Mahals	1,613	4	652	313,417	194	42.12	22.68
Surat	1,662	9	788	649,989	391	41.97	5.83
Broach	1,463	5	400	341,490	233	38-51	4.42
Kaira	1,609	10	573	871,589	542	33.60	8.30
Ahmedábád	3,949	28	839	921,712	233	28.50	7.63
Total, Gujerath	10,296	46	3,252	3,098,197	301	36.94	8-41
Kánara	3,910	7	1,178	446,351	114	120.37	5.81
Ratnágiri	. 3,922	7	1,303	1,105,926	282	105.67	10.92
Thána	3,935	8	1,883	904,868	230	98.34	12.20
Kolába	1,872	8	1,193	509,584	272	84.00	5.54
Total, Konkan	13,639	30	5,557	2,966,729	218	102:09	9+40
Bombay City	22	1		821,764	37,352	74-23	6.58
Sútára	4,987	13	` 1,333	1,225,989	246	41.59	15.40
Sholápur	4,542	7	709	750,689	165	29.62	28.67
Násik	5,940	11	1,636	843,582	142	59.10	7.98
Poona	5,369	11	1,180	1,067,800	199	28.31	18.40
Ahmednagar	6,645	23	1,325	888,755	134	25.52	18.20
Khándesh	10,907	3 r	2,797	1,460,851	134	22,42	16.68
Total, Decean	38,390	96	8,980	6,237,666	162	29.48	17.01
Belgaum	4,657	6	1,070	1,013,261	217	49.20	17.02
Dhárwár	4,603	23	1,280	1,051,314	228	33.54	17:65
Bijápur	5,668	5	1,107	796,339	140	24.84	27.03
Total, Karnátak or S. Deccan	14,928	34	3,457	2,860,914	192	35·76	19.88
Sindh	47,789	25	3,725	2,871,774	60		18.97
Thar and Fárkar	12,729	2	210	298,203	23	10.51	46.65
Haidrabád	9,033	8	1,340	918,646	102	8.00	21.24
Karáchi	. 14,182	5	778	564,880	40	7.34	15.40
Shikarpur -	9,296	8.	1,103	915,497	98	4 99	11.24
Upper Sindh Frontier	2,549	2	294	174,548	68	4 37	19.71
Coorg	1,583	5	492	173,055	109	128.05	_ģ.g

TABLE XX .—Territorial Surdivisions—continued. PART A.—BRITISH DISTRICTS—continued.

n	ma !	Area	Non	nber of	' Population	Mean Density	Mean	Variation per Cent.
Province, Division, and	District.	in Square Miles.	Towns.	Villages.	(1891).	per Square Mile.	Rainfall.	in Popul tion sinc 1881.
1.		2.	3.	4.	5.	6,	7-	8.
Jpper Burma	•	- · 83,473	25	10,957	2,946,933	35	_	_
(Bhánn) -	-	- 9,800	2	352	54,257	6	74.90	_
Ruby Mines -	-	- 2,050		122	26,234	13	34.00	_
Katha -	-	- 6,000	, ,	453	59,329	10	33.00	_
Shwêbû	-	- 2,680	1	374	135,255	50	32.00	_
Mandalay -	-	- 2,100	1	865	374,050	178	29*54	_
Total, Northern	-	- 29,580	5	2,166	649,035	29	40.68	
(Minbd	•	- 3,210	4	\$5o	224,475	70	25.97	
Myingyau -	-	3,-37	2	868	1 351,411	94	25.06	
l'akôkku	-	- 6,160	2	1,212	303,753	49	24.40	_
Magwê -	_	- 5,500	3	555	219,190	40	25.00	_
Total, Southern	-	- 18,607	11	3,485	1,098,829	59	25•18	
Cpper Khindwin -	-	- 19,000	-	665	75,785	4	69.28	_
Yên	-	- 5,000	1	470	92,549	18	35-86	
Lower Khindwin -	-	- 3,400		888	, 232,245	68 ;	30.00	_
Sagaing -	-	- 1,836	3	582	248,207	135	29.35	_
Totol, Central	•	- 29,236	3	2,603	648,786	. 22	41 · 12	. -
(Pyiumanā	•	- 6,000	1	317	56,349	9	53.04	_
Yamethin -	•	- 3,000	1	837	160,662	54	32,53	
Meiktila	-	- 3,000	1	1,006	206,650	69	29,00	_
Kyauksė -	•	• 1,050	1	54 I	126,622	120	27.52	
Total, Eastern	•	- 13,050	4	2,701	550,283	42	35.38	_
wer Burma -	-	- 87,957	36	17,752	4,658,627	53	-	25.81
Sandoway	-	- 3,667	1	547	77,134	21	211.41	50.20
Akyab -	-	- 5,535	1	1,734	416,305	75	193.55	15.43
Kyaukpyů	•	- 4,309	2	1,069	163,832	38	185.00	9.73
North Arakan -	- .	- 1,015	- ;	276	14,628	14	142.84	-89
[Total, Arakan	-	- 4,526	4	3,626	671,899	46	191-11	14.36
Rangoon City -	•	- 22	1 '	_	180,324	8,196	97.78	34•39
Pegn -	-	- 2,428	_ i	700	301,420	124	83.00	36.34
Tharrawadi -	-	- 2,014	5 I	1,186	347,454	173	80.40	24-91
Hanthawadi -	-	-, 1,948	_	1,169	267,039	137	49-42	25.51
Prome	-	2,887	3	1,817	360,252	125	49.29	11.46
Cotal, Pegu	-	- 9,299	10	4,872	1,456,489	157	62.03	24.59
Bassein		- 6,848	4	2,111	475,002	69	101.02	21.98
Thongwa - Henzada		- 5,423	4	1,421	446,076	32	83.00	57.03
Henzada Thyet-Myo -		- 2,298	4	1,055	380,927	166	80.40	19.76
Total, Irawadi	- ,	- =,983 - 17,542	2	939 5,526	250,161	84 .	42.42	47.53
i Total, Transaut	-	17,042	14	J029	1,552,166	88	84-01	33.68

TABLE XX.—Territorial Subdivisions—continued. Part A.—British Districts—continued.

Province, Division, and District.	Area in Square		uber of	Population	Mean Density		Variation per Cent.
A JOHNSON DIVERSON MIN DISTRICT	Miles.		Villages.	(1891).	per Square Mile.	Rainfall.	in Popula tion since 1881.
1.) <u>2.</u>	3.	4-	5.	6.	.7.	8.
ower Burma-continued.		į		1			
Tavoy	7,150	7	305	94.921	13	197.11	11.69
Amher-t -	- 25,003	3	1,221	÷17,312	27	` 187.47	17.82
Mergni · -	7,810		360	73,748	9	163.90	30.39
Shwegyin	- 5,427	2	770	198,521	37	141.05	20.67
Salwin -	- 4,646	_	300	31,439	7	740.00	4.76
Toungů -	- ! 6,354	1	87=	162,132	=5	78•89	25.83
Total, Tenasserim -	- 46,590	8	3,728	978,073	21	160-04	39.41
entral Provinces	- 86,501	52	34,303	10,784,294	125	·	9.61
[Jabalpur	- , 5.948	3	2,513	748,146	189	. 54-34	8.8
Ho-hangabad	- : 4,594	4	1,579	529,945	115	48.62	3.4
Narsingpur	- i 1,916		7,010	367,026	192	48•51	0.2
Damoh -	- 2,831	2	1,136	325,613	115	48.12	4.0
Sanger	4,007	4	7,829	591,743	148	47.15	4.7
Nimār	- 3,357	2	592	253,486	75	52.27	9.5
Total, Narmada	- 20,653	17	8,459	2,815,959	136	46.21	6.24
Bilághát	3,239	,	1,101	383,331	122	67.52	12.5
Mandla	- 5,056	7	1,756	339,373	67	52.48	12.9
Semi	3,198	1	7,401	570,767	116	52.10	10.4
Chhindwára	- 4,630	4	1,741	107,194	58	43.48	9.2
Betúl	5.824	2	1,154	323,196	84	43.52	5.0
Total, Central	- 19,817	9	7,153	1,824,161	92	51.76	10.23
Ch ada	- 10,749	2	2,749	697,610	65	52.98	7.5
Bhyldira	- ' 3.968	3	1,617	742,850	187	.55.53	8.6
Nappar	- 3,843	9	1,682	757,862	197	45.09	8.6
Wardha	- 2,428	6	908	400,854	165	41-53	3.5
Tetal, Southern -	- 20,088	20	6,956	2,599,176	124	48.78	7:31
Sambalpur	- 4.948	· r	2,851	796,413	161	62.16	14.8
Haipur	11.724	3	5,080	1,584,427	135	50.52	12.7
lillspur	-: 8,341	2	3,804	1,164,158	140	47*29	14.4
Total, Eastern -	- 25,013	; 6	11,735	3,544,998	142	53.32	13.76
Indras	- 141,189	214	56,867	35,630,440	252		15.58
(Viragapatam	- 4,619	9	2,659	1,945,211	421	77*40	8.55
" Agency -	- 12,623	-	9,384	859.781	68	45.30	54.41
Ganjam	-, 4,5;;	i 7	÷184	1,589,477	325	67.80	5.98
n Agency -	- 3,483	: -	1,846	307,326	28	41.21	23.09
d Godsveri	- 4.795	16	1,620	1,951,645	407	59.62	15.55
., Agency -	- 3,061	i _	969	127,137	42	38.82	25.52
Kietra	- 5,397	10	1,858	1,855,582	221	38-15	19.83
Nother -	~ , 5,765	8	1.785	1,463,736	167	36-29	19.96
Tetal, Northern Court	- 50,031	50	24,255	10,097,995	199	16.50	~

TABLE XX.—Territorial Subdivisions—continued.

Part A.—British Districts—continued.

Province, Division, and District.	Aren in Square	Nur	nhe r of	Population	Mean Density Mean		Variation per Cent. in Popula
Province, Invison, and Invited.	Miles.	Towns	Villages.	(1891).	per Square Mile.	Rainfull.	tion since
- I.		3.	4-	5.	6.	7.	s.
dras—continued.	ı				; ! ;		!
Cuddapah	- ` S=2	11	1,265	1,272,072	146	59.45	13.47
Karmil	,514	3	799	817,811	109	29·00	20.22
Anantapur	- 5,2-5	10	931	708,549	134	22,21	120
Hellary		; 9	786	900,126	151	18.10	=4:74
Tetal, Northern -	- 27,486	. 33	8,781	3,698,558	134	24.70	18.32
(Madras City -	- 29	1	_	452,518	r 5,604	+9.3+	: 21•50
Chenglepat	- 2.842	9 ,	1,988	1,136,928	, +00	41.41	15.85
North Accet	-,616	12	4.453	2,180,487	286	38-77	19.62
Total, East Central -	10,197	22	6,411	3,769,933	359	33.89	17.43
(Nilgiris	- 957	2	50	99,-97	101	48.64	9.63
Salem	-,529	11	3,800	1,962,591	261	38.16	23.31
Combatore	- 7.860	8	1,4-0	2.004,839	255	20.87	20.01
Total, West Central -	. 16,316	21	5,320	1,067,227	249	32.88	21.07
Tanjore	- 3,-09	19	3.531	2,228,114	601	49.65	56 - پ
South Arcot	- 5,217	9	2,888	2,162,851	415	4.7142	19.12
Trichinopoly	- 5,671	, ,	1,49~	1,372,717	378	36.63	12.98
Total, South Central -	- 12,557	. 33	7,916	5,763,682	459	44.26	11.66
(Madura	- %,%c\$	15	4,088	2,608,404	296	34.9-	20.5%
Tinnevelly	- 5,38-	31	1.50~	1,916,095	356	28.36	12.73
Total, Southern -	- 14,195	46	5,595	4,524,499	319	31.66	16.98
South Kanara	- 3,902	2	1,286	1,056,081	271	130.64	10.06
Malabar	- 5,585	:	2,243	, 2,652,565	475	114.86	12.19
Total, West Const -	- 9,487	i .	3,529	3,708,646	1 391	122.75	11-55
-W. Provinces and Oudh -	- 107,503	484	105,716	46,905,085	436	·	6-23
(Garhwal	- 1,629	, zoz	3,660	407,818	- 2 50	96.79	18.0
Dehra-dún	- 1,193	, 6	434	168,135		28.44	16.2
Kumaon	- 7,151	5	5,961	565,181		39.35	14.1
Total, Hill Teacts -	- 13,973	13	10,035	1,139,134	82	71.59	12.28
(Pflibhit	- : 1,372	5	1,046 i	485,366	354	51.02	7.5
Gorakhpur	- 4,576	17	7.357	z,994,057 '	654	49.02	14.4
Tarai	- 963	2	58x	210,568	•	47.08	117
Ba-ti	2,767	.4.	6,859	1,-85,844	645	46.5;	9.5
Hahraich	- 2,680	3	1,883	1,000,432	373	44*42 ;	12.0
1	2,965	6	1,705	903,615	3o5 .	44.39	8.6
Gonda	2,879	9	2,822	1,459,229	50-	42.23	14.8
,	1	1	1	8,839,111	1	1	

TABLE XX.—TERRITORIAL SUBDIVISIONS—continued.

PART A .- BRITISH DISTRICTS-continued.

Province, Division, and District.	Area in Square	Nu	nber of	Population	Mean Density	Menn	Variation per Cent. in Popula-
Province, Division, and District.	Miles.	Towns.	Villages.	(1891).	per Square Mile.	Rainfall.	tion since
1.	2.	3,	4.	5.	6,	7.	8.
-W. Provinces, &c.—continued,			-				
Saliáranpur	2,242	19	1,614	1,001,280	447	. 37.91	2.2
Muzaffirnagar	1,658	17	883	772,874	466	32.29	1.9
Meerut	2,370	32	1,509	1,391,458	587	30.79	5.9
Aligarh	1,952	24	1,907	1,043,172	534	27'62	2.2
Bulandshahr	1,911	24	1,486	949,914	497	. 26.86	2.2
Total, Upper Dodl	10,133	116	7,399	5,158,698	509	31.25	3.82
f Farakhabad	1,720	8	1,701	858,687	499	30.46	-5.4
Mainpuri	1,701	8	1,409	762,163	448	29.63	-4.9
Etah	1,741	22	1,460	702,063	403	28.88	-7.2
Etáwah	1,691	6	1,486	727,629	. 430	28.01	0.4
Agra	1,846	g	1,196	1,003,796	544	26.74	3.0
Mathura	1,441	14	836	713,421	494	26,00	6.5
Total, Central Doal	10,140	GG	8,088	4,767,759	470	28.38	-1.40
f Bareli :	1,595	11	1,923	1,040,691	652	42.53	6,
Shajahánpur	1,744	6	2,031	918,551	526	39.49	7'2.
Sitapur	2,255	9	2,319	1,075,413	477	39.07	12.2
Moradabad	2,282	15	2,443	1,179,398	517	40.11	2.1
Bijnor	1,898	17	2,122	794,070	417	37.02	10.1
Hardoi	2,325	10	1,875	1,113,211	479	35.45	12.7
Radaim	2,017	12	1,844	925,598	418	33.86	2.1
Total, North Central	14,116	80	14,557	7,046,932	499	38•17	6 · 50
[Faizabail	1,728	10	2,674	1,216,959	704	44'12	12.5
Sultanpur	1,710	1	2,470	1,075,851	629	42.82	12.3.
Jannpar	1,550	7	3,1 87	1,264,949	816	42.60	4.6
Balia	1,170	11	1,708	942,465	805	41.96	1.9
Birn Banki	1,740	8	2,059	1,130,906	649	40.04	10.1
Arnugarh	2,148	12	4,674	1,728,625	805	40.16	7.7
Benares	1,010	4	1.988	921,943	912	40.05	3.3
Partabgarh	1,438	4	2,184	910,895	633	38.97	7 · 5
Lucknow	967	11	903	774,163	800	38-68	11.1
m. s .	2,852	13	3,503	1,548,737	543	38.51	5.1
	1,462	11	2,603	1,077,909	737	38-46	6.3
1,,,,,	1.751	. 2	1,730	1,036,521	592	36.30	8.9
1	1,778	12	1,655	953,636	536	34.91	6.1
ł	1,633	8	1,420	699,157	428	. 32.00	2.3
Campore	1	, ,	1.968	1,209,695	512	31.29	2.4
Total, South Central	25,300	122	31,726	36,492,431	652	38 • 42	6.77

TABLE XX.—Territorial Subdivisions—continued. Part A.—British Districts—concluded.

	N	Area	Nnn	aber of	Population	Mean Density	Mean	Variation per Cent.
Province, Division, and I	District.	in Square Miles.	Towns.	Villages.	(1891.)	per Square Mile.	Rainfall.	in Popula ion since
1.		2.	3.	4-	5.	6.	7.	8.
NW. Provinces, &c.—cont	inucd.							
Mirzapur -	•	5,223	7	4,300	1,161,508	222	41.75	2.2
Lelitpur -		1,947	3	677	274,200	141	39.83	10.1
Jhánsi – –		1,640	s	659	409,419	249	36.87	8.9
Bánga		3,060	, 5	i 1,195	705,832	231	35.62	1.0
Hamirpur -		2,289	 11	753	513,720	224	32.65	. 1-3
Jalaun -		7,480	7	854	396,361	268	31.60	-5.2
				i i	1	221	37·51	3.22
[Total, Southern		15,689	41	8,438	3,461,040		31.21	İ
Panjáb		110,667	178	34,659	20,866,847	189		10.74
Simla -	-	102	4	· 156	44,642	437	69.83	1.8
{ Kángra -		9,574	1	775	763,030	So	60.80	4.4
Total, Hill Tracts		9,676	7	931	807,672	83	65.31	4 · 25
(Ambála -		2,754	. 8	2,106	1,033,427	375	35,84	•1
Hoshiarpur -		2,244	10	2,087	1,011.659	1 1 451	35-43	12.2
Sialkot -		1,991	7	2,195	1,119,847	562	36.76	10.6
Gurdáspur -		1,889	. 10	2,232	943,922	500	33.15	14.6
Ludhiána		1,453	5	855	648,722	446	30.89	4.8
Gujrat		2,051		. 1,334	760,875		50,00	ı
₹ `		ì	; 4		Į.	,	•	10.4
Jálandhar –	-	1,433	, 10	1,213	907,583	'	27.49	14.9
Amritsar -		1,601	; 5	1,031	992,697	' '	25.28	11.1
Gújranwala -		3,017	6	1,182	690,169	. 229	25.12	11.9
Lahore		3,678	7	, 1,515	1,075,379	292	31.20	16.4
Firozpur -		4,302	8	1,519	\$86,676	206	51.33	18-6
Total, Sub-Monta	u e - -	26,413	80	17,267	10,070,956	381	29-28	11-29
∫Hazára -		2,991	4	1,284	516,288	173	45.19	26.8
Ráwalpindi -		4,844	6	1,682	887,194	183	33.03	8.1
Jhilam -		3,995	4	967	609,056	152	25*34	3.3
Kohát		2,771		296	203,175	73 '	18-69	11.9
Peshawar -	- '-	2,444	1 8	682	703,768	288	13-11	18.7
Bannu		3,847	4	168	372,276	97	12-63	11.9
Total, Salt Range	Traci -	20,892	27	5,379	3,291,757	•	25.31	12.58
(Shábpar -		4,840	5	700	493,588		14.30	17.1
Jhang		5,871	=	798	436,841	74	10.31	10.2
Monigomery -	-	5,754	3	1,864	499,521	87	10.51 .	17-1
Multån -	-	6,079	6	1,391	631,434	104	6.90	14.4
Dera Ismail Khán Dera Ghazi Khán		9,440	5	761	486,201	5≥	8.11	10.1
Muzaffirgarh -		5,606 3,422	5	650 695	409,965 381,095	72 ·	5•86 ·	15.2
Total, West Plain	s <u>-</u> -	41,012	30	6,859	3,338,645	នា	8.92	13-40
CDehli		1,290	4	69S	638,689	495	28.00	5
Karnál -		=,110	4	934	683,718	280	30.68	5.9
Gargaon -		1,984	7	1,160	668,929	337	26-55	4*2
Robták - Hissár -		1,797	11	472 25-	590,475	329	20.62	6.7
Total, East Plains		5,163 12,674	8 34	959 4,223	776,006 3,337,817	150 265	15-88 24-34	15°4 6°86

TABLE XX.—Territorial Subdivisions—continued. Part B.—Protected States.

(Anno and 1971)	Area	:	nber of	Population	Mean Density	Mean	Variation per Ceut.
State and Division.	in Square Miles.	Towns.	Villages.	(1891).	per Square Mile		in Popula tion since 1881.
. 1.	2.	3.	4	5.	€.	7.	3.
Haidrabad	- 82,698	76	20,011	11,537,040	140		: 17 ⁻ 18
(Sirpur Tandůr	- 5,029	r	9+5	231,754	46	42.42	7.95
Bidar	- 4,185	7	1,437	9=1,984	215	41.72	14.31
Nandér	- 3,343	5	1,169	632,529	189	. 38•49	55
Indúr	4,822	6	1,113	639,598	132	33.11	;
Naldarg · -	- 4.010	7	855	649,272	162	37.07	19:48
Parbháni	5,o\$7	. 8	1,502	\$05,335	. 158	33-66	17-55
Elgandal	- 7,207	s	1,543	1,094,601	152	33-84	16.20
Aurangabad	- 6,176	5	, 1,831	\$28,975	134	31-86	13.49
Birh	- 4,465	5	, 1,008	642,722	144	30.69	15.02
Total, Maráthwáda -	- 44,314	52	11,403	6,426,770	:	36-03	. 13·26
	į	1 -	; ;		•		:
Gulbarga -	- 4,064	\$	1,104	649,258		28.75	23.94
Raichúr	- 3,66r	6	919	512,455		26.98	. 28.20
Lingsagúr	4,927	5	1,273	620,014	126	26.19	. 28.97
Totat, Karnåiak -	- 12,632.	16	3,296	1,781,727	145	27.51	26.96
(Mahbubnagar	- 6,497	_	1,353	674,649	104	_	; =3°17
Atráf-i-Baldo	- 3,302	<u> </u>	\$50	389,744	113	_	9.55
Mehdak	- 2,017	2	632	364;735	120		11.63
Nalgúnda	- 4,131	ı	: : 960	621,617	,		26.39
Warangal	- 9,779	2	1,517	853,129	j-	_	26-24
Haidrabad City	- 26	1	: . —	415,039	15,963	_	12.96
Total, Telingûna '-	- 25,752	s	5,312	3,321,953	128	30-64	20.03
Railway Travellers, &c		-	_	6,590	: _	-	نت
Mysore	- 27,936	98	16,784	4,943,604	177		18.09
[Mysore	- 5,007	19	2,723	1,181,814		28.88	14.4
Bangalore	- 2,559	16	2,445	802,994	314	35.71	
Tumkůr	- 4,093	14	2,535	580,786	1 '	33-96	28.3
Kolúr	- 3,059	71	2,834	591,030	193	31.79	22.8
Chitaldurg	- 3,994	9	1,170	413,984	103	25:12	33-3
Total, Eastern -	- 18,712	69	11,507	3,570,608	191	30-59	20-7
Kadûr	- 2,635	6	1,186	330,063	124	35.88	:13
Shimoga	- 3,986	13	1.797	527.981	132	31.45	4.5
Hassan	- 2,603	lo.	=.294	5\$4,952.	198	29.62	19.4
Total, Western -	- 9,224	29.	5,277	1,372,996	149	32·19	11-7
Rajputána	- 130,268	124	30,295	12,220,343	94	_	20-22
Márwar and Mallana -	- 37,445	26	4,199	2,521,727	67	13.34	41.06.
Bikanér	- 23,090	9	1,959	831,955	36	11.64	63 • 44
Jesaimér	- 16,039.	1	356	115,701	7	6.73	6•98.
Total, Western -	- 76,574	36	6,534	3,469,383	45	11-44	46-53,

TABLE XX.—Transform Supplyisions—continue Paul B.—Prote teo States—continued.

TABLE XX.—TERRITORIAL SUBDIVISIONS—continued. PART B.—PROTECTED STATES—continued.

State and Division.	Area in Square		uber of	Population	Mean Density per Square	Density Mean		Variation per Cent. in Popula-
State and Division.	Miles.	Towns.	Villages.	(1891).	per Square Mile.	Rainfall.	tion since	
ī.	2.	3.	4.	5.	6.	7.	8.	
Sombay and Sindh States—continucd.								
Kolhapur	2,816	10	1,055	913,131	324	40.54	14-11	
- S. M. Jágirs	2,919	30	578	639,270	219	26.80	22.05	
Sávanúr	- 70	1	2 3	16,976	245	z6·5 4	14.49	
Jath	979	1	112	79,786	Sı	24.84	43.77	
Total, S. Deccan -	- 6,784	42	1,774	1,649,163	243	29.68	18-28	
indh:							<u> </u>	
Khairpur	- , 6,109	1	148	131,937	22.	5.00	2.12	
entral Province States	- 29,435	6	10,401	2,160,511	73	_	26.4	
Makrai (Narmada) -	_ 155	, -	56	18,549	120	43.83	10.6	
Bastar	- 13,062	; 1	2,479	; 310,884	=4	60.69	58.4	
Kankêr	- 1,429	i -	1 420	· \$2,379	58	55-53	29.5	
Total, Southern States -	- 14,491	1	2,899	393,268 i	27	58-11	51.33	
(Raigarh	- 1,486	<u> </u>	678	168,5=5	112.	62.32	30.7	
Bámra	- 1,988	· _	597	104,367	, 5=	62.00	28.4	
Sonpur	- 906	; =	. 703	195,245	216	61.35	9.2	
Pátna	- 2,399	· -	1,157	532,197	158	61.3=	28.8	
Rairakhól	- 833	: -	233	20,335	24	61.28	14.6	
Kálahandi	- 3,745	٠ -	1,989	326,295	\$7	59*58	45.3	
Sakti	- 128		119	25,574	184	22.00	11.5	
Kāwardha	- 798	1	376	91,813	115	55.00	6.3	
Chuikhadáu	- 154	! -	. 215	36,288	235	54.89	10.0	
Nåndgaon	. \$71	1 1	. 531 •	183,866	211	50.2	11.9	
Sárangarh	- 540	-	444	\$3,210	154	50.20	16.7	
Khairagarh	- i 93t	l I	504	181,184	195	31.79	9.1	
Total, Eastern	- 14,789	5.	7,446	i 1,748,699	118	55.44	22.02	
Madras States	-, 9,609	14	1,292	, 3,700,622	385	<u> </u>	10-63	
Banganapalli	- 255	-	i 62	; 1 55,496	139	=9.40	12.41	
Sandur	- 16r	-	24	11,588	71	18.10	8-1=	
Total, Northern -	- , 416	-	86	46,884	113	23 · 75	13-55	
Pudukotta (Southern) -	1,101	1	306	373,096	: 339 i	39.07	£5·48	
Cochin	- 1,362	5	653	722,906	551	112.21	20.45	
Travancore	- 6,730	s	=47	2,557,736	38o	112,00	6.25	
Total, West Coast	- : 8,092	13	900	3,280,642	405	112.83	9.30	
NW. Province States -	- 5,109	6	2,312	792,491	155	_	6.84	
		,	1 802	241,=4=	58	49.41	, 20.21	

APPENDIX III.

NOTE

ON

AGE DISTRIBUTION IN INDIA

AND

RATE OF MORTALITY;

WITH

LIFE TABLES,

BY

G. F. HARDY, F.I.A., F.S.S.

AGE DISTRIBUTION AND RATES OF MORTALITY;

WITH LIFE TABLES,

BY

G. F. HARDY, F.I.A., F.S.S.

- 1. On the occasion of the Census of 1881 tables were constructed based upon the age returns and the estimated rates of increase in the principal provinces, showing the numbers living, the averago rates of mortality, and average duration of life at each age. The results thus deduced were intended to represent an average state of things as regards age distribution and mortality for each province, taking one period with another. On the present occasion tables have been constructed similar in form to those given in the 1881 Report. The figures are intended to refer, however, to the 10 years intervening between the two censuses, and to show the rates of mortality that have prevailed at the various ages during that period, and the expectations of life, assuming such rates to be permanent. Seeing that the period in question has been free from famine, with its accompanying disturbance of the birth and death-rates and the rates of increase, a material difference may be looked for in the resulting figures.
- 2. The data employed in the present investigation are in the main of the same character as those upon which the previous tables were based. The registration returns of births and deaths are still far too imperfect, except in a few special districts, to be employed for obtaining either the rates of mortality prevailing amongst the population generally, or the rate at which the population is increasing in the various provinces. The registered deaths would probably show the relative mortality at various periods of adult life, if the ages returned could be depended upon; but unfortunately this is not the case, and it is impossible to say to what extent the results would require correction, on account of the abnormal number of deaths returned at the decennial ages.

The data employed in the construction of the mortality tables appended are:—

(1.) The general age returns of the 1881 and 1891 Census, showing the population

of both sexes for quinquennial groups of ages.

(2.) Special returns showing the numbers living at each age in 1891 according to certain specimen schedules (varying from about 30,000 to 100,000 in number) for the various provinces. These returns were new to the presencensus, and were of the greatest assistance in the adjustment of the age tables, showing at once the extent to which the quinquennial returns are disturbed by the inaccuracy of the stated ages.

(3.) The observed rates of increase in the various provinces during the 10 years 1881-91, corrected where necessary for the effect of migration by means

of the birthplace tables.

(4.) The mortality rates for the first 12 years of life, deduced from the registration returns of the "Proclaimed Claus" in the North-West Provinces, which were described in the 1881 Census Report.

The only provinces with which it was thought both desirable and practicable to deal were Madras, Bombay, Bengal, North-West Provinces and Punjab. Burma would have been included, but it was found that the great uncertainty as to the extent to which the observed increase was due to immigration, and the ages at which the immigrants entered would render any results of extremely doubtful value.

Adjustment of the Age Tables.

The first step in the process of deducing the mortality tables was to compute tables showing as nearly as possible the average age distribution in the provinces named. For this purpose the numbers returned in the quinquennial age groups for each province were redistributed amongst the individual ages in proportion to the numbers at those ages in the specimen schedules; they were then reduced proportionally to represent a total pepulation of 100,000 of each sex, and the resulting figures are shown in Table A. This table may, therefore, be taken to represent with a considerable degree of accuracy the relative numbers actually returned at each age at the 1891 Census in the provinces named.

There are three sources of errors in the ago tables, the first and most obvious of which is the fondness for decennial (and, in a minor degree, quinquennial) ages shown in the returns; and indeed a general preference for even numbers. A briof inspection of Table A. will show the extraordinary extent to which this tendency to return decennial and quinquennial ages affects the general age tables, a single illustration of which will suffice. It would appear from the census roturns that (out of a total male pepulation of 100,000) 4,999 were over 60 in the North-West Provinces, and only 3,253 in the Punjab, or about one-third less. In the latter province, however, the ages were returned as at next birthday, while in the remaining provinces they were returned as ages last birthday. Consequently in the North-West Provinces, the 2,503 males roturned as aged 60 last birthday (whose real ages were perhaps anything between 50 and 70), were included in the census as 60 and upwards; while in the Punjab, the 3,152 males returned as aged 60 next birthday (their real ages being probably much the same as those of the similar group in the North-West Provinces), were included in the group 55 to 59. The following will then show the apparent as contrasted with the probably true state of the case:—

		Numbers over 60 c	out of Population of Males.	
	,	Census Age Tables. (Uncorrected)	Corrected for Age Misstatement.	
North-West Provinces	- •	4,999	3,747	
Punjab		3,253	4,829	

As a proliminary step in the adjustment of the age tables, there excess numbers at the quinquennial ages were distributed equally over the adjacent five-years' groups. The method of procedure was as follows:—

In the Madras Table (males), it will be seen, for example, that there were enumerated (out of a male population of 100,000)—

At age	29	-		-		•	-	355	
,,			-		-	,	-	6,386	
**	31	-		-		-	-	221	

A mean of the numbers at ages 29 and 31 is ene-half (355 + 221) = 288. It was therefore assumed that this number of males knew and correctly returned their ages at 30 last birthday, but that the remaining 6,098 merely estimated their ages, more or less roughly, at that figure. One-half of these were assumed to be under 30, and one-half over that age. The numbers at all other quinquennial ages having been similarly treated the resulting figures are summarised in Table C.; similar and equal corrections having been applied to the 1881 census figures.

In addition to what may be termed the "accidental" errors in the age tables, due merely to fondness for decennial and quinquennial numbers, there are certain "systematic" errors which came out in the process of adjustment consisting mainly of a heaping up of the figures about the period 25-30 at the expense of the preceding

and following ages, and an indubitable tendency to exaggerate the ages after about age 65. There is still a third source of disturbance, due to the low birth-rates of famine periods, which create depressions in the curve at those ages, at which the survivors of such diminished births are living. These systematic errors, as well as the mere irregularities in the progression of the numbers, have been removed by a process of adjustment similar to that described in the 1881 Census Report, Vol. I., page 161. A mean being taken between the 1881 and 1891 figures, preliminary adjustments according to the Makeham-Gompertz formula there described (employing, however, Makeham's additional constant, whereby the logarithm of the population at age x becomes say, $A + Bx + Cx^2 + Kc^2$) were employed as base lines with which the curves were made to coincide at the advanced ages (where the ages returned are probably quite unreliable), the curve during infancy being drawn to accord with the rates of mortality at the younger ages shown by the proclaimed clans (infanticide) statistics given later on. The adjusted results may be taken to show approximately the normal age distribution of the population in the provinces named, and are given in Table C. already referred to. The female tables were treated by a different process which will be described further on. In these returns, with the exceptions perhaps of the provinces of Madras and Bengal, there is reason to suspect a further source of error in the omission of large numbers from the Census; rendering the female tables, with the exceptions named, useless as bases for mortality tables.

MORTALITY RATES DURING CHILDHOOD.

(Proclaimed Clans Statistics.)

These statistics, as already stated, were made use of for adjusting the age tables for the early years of life, and their character is sufficiently described in the 1881 Report. It is sufficient to repeat here that they probably represent for India the average rates of mortality at those ages (for male life) with a fair approach to accuracy. The following table is similar to that given in the report above referred to, but is brought down to date. The facts for the years 1888-90 could unfortunately not be obtained, but as the remaining experience represents the result of 12 years' careful registration, under very strict supervision, the figures are entitled to some weight. The special method used in computing the population "at risk" at the various ages is discussed in 1881 report and need not here be entered upon.

Table I.—Mortality experience of the Proclaimed Clans (North-West Provinces), 1876-91.

Deaths out of 10,000 at risk during the first 12 years.

MALES.

Yean (ending 1st Apr	il).	0-1.	1-2.	2-3.	3-4.	4-5.	5-6.	6-7.	7-9.	8–9.	9-10.	10-11.	11-12.
1876-77 1877-78 1878-79 1879-80 1880-81 1881-82 1882-83 1883-84 1884-85 1885-86 1886-87		2,379 2,371 2,032 3,161 1,949 2,109 2,163 1,961 2,633 2,418 2,166	745 771 1,411 2,529 1,376 1,168 1,002 1,305 1,983 1,306 1,062	329 358 961 1,561 807 701 789 774 1,315 812 645	201 223 519 1,218 417 459 414 481 813 639 430 770	170 204 371 951 296 311 340 383 648 473 374 478	146 135 282 709 243 231 266 336 432 376 225	94 106 221 641 189 218 199 211 389 315 274 353	87 96 144 452 122 186 152 142 280 265 167 262	69 66 114 412 135 106 133 107 212 201 150	68 69 97 353 114 91 107 185 185 162 152 246	64 57 102 268 118 113 77 75 177 141 143 184	50 55 75 396 121 127 67 67 135 75 106 129
1890–91 Mesn	-	2,466	911	789	548	416	311	267	196	158	152	126	117

Table II.—Mortality experience of the Proclaimed Clans (North-West Provinces), 1876-91.

Deaths out of 10,000 at risk during the first 12 years.

FEMALES.

YEAR (ending 1st Apr	il).	0-1.	1-2.	2-3.	3-1.	4-5.	5-6.	6-7.	7-8.	8-9.	9-10.	10-11.	11-12
1876–77	_	2,230	827	394	286	233	188	132	133	96	46	71	62
1877-78	-	2,637	976	478	368	223	267	188	160	82	135	143	43
1878-79	-	2,112	1,576	1,281	750	424	344	257	210	162	112	117	84
1879-80	-	3,258	3,000	2,424	1,711	1,214	936	719	662	596	534	372	411
1880-81	-	1,920	1,408	1,024	635	430	254	252	187	194	Ω2	173	408
1891-82	-	2,114	1,270	1,018	760	608	357	244	214	183	115	141	1349
1882-83	-	2,444	1,136	921	498	551	460	239	203	148	125	118	159
1883-84	-	2,194	1,500	925	641	512	378	243	127	120	136	105	148
1884-85	-	2,940	2,371	1,795	1,111	815	626	473	310	256	227	176	226
1885-86	-	2,535	1,517	1,128	764	523	494	338	366	259	213	173	150
1886-87	-	2,517	1,353	960	594	378	368	351	206	259	292	240	74
1890-91	-	2,865	1,348	1,924	1,255	663	507	393	374	328	275	184	142
Mean	_	2,397	1,524	1,190	781	548	431	319	263	224	192	168	188

The nature of the returns renders the rates of female mortality inapplicable to average Indian communities and they have not therefore been used. From the figures showing the male mortality at each age, the following results have been deduced, the figures having been subject to some slight graduation, to remove the accidental irregularities in the original facts.

TABLE III.—Showing Number of Male Children living at each Age out of a constant Number of 100,000 annual Births.

	Number	s living.	
Age, At birth 0-1 1-2 2-3 3-4 4-5 5-6 6-7 7-8	Unadjusted.	Adjusted.	
At birth	100,000	100,000	
	76,830	76,830	
1-2	67,442	67,442	
2-3	62,121	62,121	
3-4	58,716	58,711	
4-5	56,273	56,276	
5-6	54,523	54,453	
6-7	53,067	53,060	
7-8	52,027	51,984	
8-9	51,205	51,129	
9-10	50,427	50,416	
10-11	49,792	49,782	
11-12	49,209	49,184	

From the last table is deduced by a process of interpolation the following:—
Table IV.—Life Table (Males).

Age	living at Age	Dying between Ages	
d.	x,	x and $x + 1$.	
o	100,000	28,815	
1	71,185	6,846	
2	61,339	4,130	
3	60,209	2,830	•
4	57,371	2,043	
.5	55,283	1,583	
6	53,700	1,223	
7	52,477	949	
8	51,529	773	
9	50,555	695	
10	50,000	612	
111	49,475	594	
12	48,591	1 234	

This table was taken to represent the normal or average rate of male mortality at these ages in each province, but as the rates for the period 1881–1891 (which are those represented in the final Tables D. to Q.), were much below the average throughout the period of adult life, except in the province of Bengal, a reduction of 10 per cent. was made from the above rates of mortality in remaining provinces. The resulting rates are nearly similar to those that would have been obtained by excluding from the above table the famine year, 1879–80, and giving half weight to the exceptionally unhealthy year, 1884–5.

Adult Rates of Mortality for the Period 1881-91.

Having obtained, in the manner above described, the tables showing the average age distribution for each province, these adjusted results were made use of to obtain similar adjusted age tables for 1881 and for 1891 separately. The latter tables, when combined with the observed rates of increase in the population during the decennium, give immediately the number living at each age x at the 1881 Census, and the number of these surviving at age x+10 in 1891. The ratio of these numbers (when corrected for the effects of emigration and immigration) gave the probability of surviving 10 years ${}^{10}P_{x}$ for each age, from which function it was easy to pass by simple processes of interpolation to the probability at each age of surviving a year ${}^{2}x$ and of dying in a year ${}^{2}x$; the latter function (which is usually known as the "rate of mortality at age x") being the basis of the mortality tables.

Before, however, the age tables can be used to determine the mortality of the intervening period in the manner above described, they must, where necessary, be corrected for the effects of migration.

In the 1881 investigation an estimate was made of the average annual migration in and out of each province, and of its effect upon the normal rates of increase. This involved the assumption that emigration took place nearly uniformly at all ages. On the present occasion a somewhat different method has been pursued, which can best be described by setting out in full the proceedure in the case of the single province of Madras. The birthplace returns in 1881 and 1891 enable us to say approximately how many persons born in each province were at the time of the census living in other parts of India, and, conversely, how many persons born outside each province were at the time of census residing within it. These we may term the emigrants and immigrants respectively.

In the case of Madras, dealing with the male population only, in which during the 10 years the observed increase was 15.481 per cent., the following tabular statement shows the whole process:—

Migration.—Madras (Male Population), 1881-91.

1881. Enumerated in present area of province	•	15,257,401
Emigrants (other than Ceylon, &c.)	,	
" (Ceylon)	253,000	
" (Cochin and Travancore) -	85,651	•
[not know in 1881, but taken		
$as = 1891 \text{ figures} \div 1.15481$	-	
	575,974	
less immigrants	125,590	•
1001	450.004	
net emigrants, 1881	450,384	
	· ·	

(= 2,952 per 100,000 of population.)

1891.	Enumerated	l in province	-	-		17,619,39
	L1	.15,481 for eac	ch 100,00	0 in 18	81.7	
	Emigrants	(other than Ce	rlon, &c	.) -	271,631	
		Cochin and T			98,910	
	,,	(Ceylon)		· •	292,164	
	Inot 1	nown in 18	91 Inst	talon	•	

[not known in 1891, but taken as = 1881 figures × 1·15481]

less immigrants - - 662,705 net emigrants, 1891 - - 509,300

(= 2,890 in population of 100,000 or 3,338 in 115,481.)

The average excess of emigrants during the period 1881-91 has been, therefore, 479,840, and if we assume that these are subject on the average to a rate of mortality of 3 per cent. (a rather low estimate), the net emigration required to maintain these numbers during the 10 years, and to provide an annual increase of 5,900, would amount to about 22,000 per annum.

The following table summarises the results obtained for the various provinces as respects the male population, though from the differences in several cases between the 1881 and 1891 figures any conclusions that may be drawn from the table are of doubtful value. To facilitate comparison, the figures are all reduced to the radix of a

population of 100,000 in 1881:—

TABLE V.

	•	1881.			Estimated Net Annual		
Province.	Male Population.	Net Emigrants.	Net Immigrants.	Male Population.	Net Emigrants.	Net Immigrants.	Emigration — or Immi- gration +.
Madras Bengal Bombay North-West Provinces Punjab	100,000 100,000 100,000 100,000 100,000	2,952 1,257 	60 655 - 2,532	115,481 107,540 115,051 105,971 110,278	3,338 2,032 	50 1,874 1,212	- 133 Nil. + 56 - 138 + 75

TABLE VI.
Showing Migration of Male Population.

	Table VII.	
ESTIMATED .	Ages of Immigrants and Emigrants (A	Iales).

Ages.	Coorg, 15,226.	Lower Burma,	Berar, 11,467.	Total	India	India*	India* (30,000).	Nos. of Emigrants (and Im- migrants)	Per cent.	Adju	sted.	Quinq Move	uennial ments.
J	10,226.	11,935.	11,401.	(30,020).	(10,000).	(10,000).	(80,000).	(8,628).	Natives.	%	Δ	In.	Out.
(1.)	(2.)	(3.)	(4.)	(5.)	(6.)	(7.)	(8.)	(9.)	(10.)	10			
0-4	1,695	1,583	1,502	4,780	1,409	1,589	4,767	18	•3	0	2	-	_
5-9	1,745	1,503	1,512	4,760	1,428	1,564	4,692	68	1.5	2	10	94	
10-14	1,433	1,420	1,267	4,120	1,139	1,212	3,636	484	13•3	12	17	364	-
15–19	1,504	1,106	718	3,328	835	867	2,601	727	28.0	29	20	442	_
20-24	1,664	1,121	796	3,581	802	805	2,415	1,166	48.3	49	20	483	_
25-29	1,946	1,111	1,045	4,102	876	854	2,562	1,540	60-1	58	_1	230	_
30-34	1,571	1,001	1,089	3,661	842	797	2,391	1,270	58•1	57		-	24
35-39	1,168	725	768	2,661	613	564	1,692	969	57:3	52	_3 _4	-	85
40-44	921	650	875	2,446	638	570	1,710	736	43.0	48	_1	-	68
45-49	554	451	436	1,441	366	318	954	487	51.0	47		-	10
50-54	478	427	618	1,523	411	346	1,038	485	46.8	46	_1	-	10
55-59	200	260	178	638	179	147	441	197	44.7	45	-1	-	4
Over 60	347	577	663	1,587	462	367	1,101	486	44-1	44	-1	-	4
				38,628			30,000	8,628		1		1,613 205	205
									1			1,403	

^{*} Allowing for additional rate of increase of 6 per cent. per decennium, estimated to obtain in the native population of the three provinces.

These figures (Table V.) appear to show that in Bengal there is practically so near a balance of emigration and immigration that no correction of the age distribution is required.

In Bombay and the Punjab the figures at the two censuses are not accordant, although in each case there is an excess of immigrants. These, in the case of Bombay, appear to have increased considerably during the 10 years while in the Punjab. On the other hand, they have been reduced by more than 50 per cent., and, taking the figures as they stand, they point practically to a balance of emigration and immigration during the 10 years in the latter province. It is not probable, however, that the change in the figures represent the actual facts in either case, and the estimated net annual immigration has in the case of these provinces been based on the assumption that the net immigrants bore the same proportion to the population at both censuses, that proportion being derived from a mean of the 1881 and 1891 figures.

On the whole there is so much uncertainty in the case of both these provinces as to the actual movement of population during the 10 years, that it is doubtful if anything would be gained by correcting the age tables on account of it.

In Madras and the North-West Provinces, however, the effect of the undoubted emigration that has taken place has been allowed for in the following manner:—The net emigrants of 1881 and 1891 are added to the population returns for these years, the sum representing the total native population of each province at these dates, whether resident in the province or elsewhere in India, and thus constituting a homogeneous community, in which the living at the various ages in 1891 are precisely the survivors (unaffected by migration) of those living at ages 10 years younger in 1881.

It remains still, however, to determine the ages of the emigrants thus added to the enumerated population of these provinces for 1881 and 1891. There is no direct means of doing this, but the following method gives results probably sufficiently near to the truth.

A reference to Table VI. will show at a glance in which provinces and to what extent immigrants exceed emigrants, and vice versà. It will be apparent that in three provinces in particular. Coorg. Burma, and Berar, there is a very large immigrant population. The Bengal and Central Province States might be included in this category, but that the recorded immigrants in these cases no doubt consist largely of persons whose birthplace was described in error as "Bengal" or "Central Provinces," in lieu of "Bengal States" or Central Province States." These two cases may therefore be dismissed, leaving the three provinces first named. We may fairly assume that but for immigration the age distribution in these provinces would probably differ little from that in the remainder of India. The immigrants, however, disturb this normal age distribution in two ways, first, and mainly, a constant addition of fresh entrants at the younger adult ages, and in a minor degree by consequent increase in the birth rate, and therefore in the rate at which the native population is itself increasing. The preceding Table (Table VII.) shows the process by which the immigrant population at the various age groups has been estimated. Columns (2), (3), (4), show the male population corresponding to a native population of 10,000 in each of the three provinces, giving a total for the three of 38,628 of whom 30,000 are natives and 8,628 immigrants. The further columns show the estimated age distribution of the former number based upon an average of the Indian provinces, but allowing for an annual rate of increase of 6 per mille in excess of the rate in India generally. The subtraction of these 30,000 natives leaves us with the 8,628 immigrants distributed over the various age groups as shown in column (9). This age distribution may be assumed to apply, with such approximation as the data will permit, to the migrant population in India generally.

The application of the Table will be seen from the following scheme in the case of the Madras and North-West Provinces, all the figures being reduced to the common standard of a population of 100,000 males living in 1881 as in Table C. The columns of emigrants consisting simply of the figures in column (9), Table VII., reduced proportionately at all ages.

TABLE VIII,

		ZI:a	dras Prov	ince (Mal	es).		North-West Provinces (Males).							
		1981.				1891.			1881.			1891.		
Ages	Native Population in Ma frac.	Emigrants Ilving elsewhere In India.	Total Native Papu- lation.	Native Population in Madras.	Emigrants living elsewhere In India.	Total Native Popu- lation.	Native Population in North-West Provinces.	Emigrants living elecwhere in India.	Tutal Native Popu- lation.	Nativo Population in North-West Provinces,	Engrants living cleewhere in India.	Total Rative Popu- lation.		
0-4 2-9 10-14 15-19 25-29 25-29 25-29 35-29 4 1-44 45-47 2 1-23 55-34	12,515 15,200 11,241 10,600 8,661 9,100 7,455 7,450 4,921 8,521 2,544 7,752	303 307 474 332 352 166 166 166	.'	17,185 17,673 11,019 11,723 9,336 10,792 7,864 8,043 5,909 9,019 7,156 2,407 4,610	491 373 283 189 168 76	17,190 17,099 11,206 12,004 9,787 11,388 8,355 8,460 6,194 5,208 3,641 2,883 4,801	12,450 14,114 11,531 9,752 8,830 9,854 7,701 6,797 5,363 4,181 3,102 2,276 3,636	2 10 70 106 170 224 185 141 107 71 71	12,482 14,124 11,601 11,601 9,888 9,020 10,105 7,886 6,939 5,470 4,255 3,473 2,303 3,727	14,076* 14,835 11,351 10,700 9,473 9,798 7,881 7,560 5,767 4,585 3,469 2,442 4,011	3 16 114 171 275 363 299 228 173 115 114 46	14,079 14,871 11,465 10,871 9,748 10,161 8,183 7,788 5,940 4,700 3,593 2,488 4,126		
Trible •	Heryes	. 2,652	102,952	113,451	3,735	118,519	100,000	1,257	101,257	105,971	2,032	105,003		

In Bengal the proportionate population at the various periods of life was, on the whole, so similar in 1881 and 1891, that it was assumed that the adjusted numbers derived from a mean of the two sets of figures would represent with sufficient accuracy the nee-distribution at each Consus. The adjustment of the figures in respect of the male population for the remaining provinces is separately given for 1881 and 1891 in Table IX., the actual figures being reduced for the purpose of comparison to represent a mean population during the decennium of 100,000 males in each Province.

From these results the rates of mertality for adult male life given in the Life Tables (D. to Q.) were deduced, being made to join on smoothly to the rates for the younger ages obtained, as already explained, from the "proclaimed clans" data.

Table IX.—Adjusted Numbers of Males living in 1881 and 1891 at the following Ages, corresponding to an Average Male Population of 100,000 during the Ten Years in the under-mentioned Provinces.

Age	Man	nee.	Hengal.	Пом	BAT.	North Provi		Pun	JAB.
last - rthday.	1851.	1891.	HENGAL.	1841.	1891.	1881.	1891.	1881.	1891
15	2,069	2,233	aga againta a again a again again again again again again again again again again again again again again agai	2,067	2,253	2,111	2,188	2,022	2,184
16	2,029	2,195		2,027	2,211	2,079	2,155	1,985	2,147
17	1,054	2,157		1,986	2,169	2,046	2,121	1,948	2,110
18	1,947	2,118		1,915	2,127	2,012	2,086	1,911	2,073
19	1,966	2,079		1,905	2,085	1,978	2,050	1,874	2,036
20	1,561	2,010	.10	1.864	2,012	1,943	2,013	1,837	1,998
21	1,522	2,061		1.823	2,000	1,908	1,975	1,800	1,960
22	1,759	1,959		1.783	1,958	1,672	1,936	1,763	1,921
23	1,738	1,915		1.742	1,916	1,635	1,896	1,726	1,882
24	1,696	1,877		1.701	1,873	1,797	1,836	1,688	1,842
55 55 56 53	1,653 1,611 1,368 1,526 1,483	1,535 1,792 1,750 1,707 1,665	n 1981 and 12	1,660 1,619 1,578 1,538 1,497	1,831 1,788 1,746 1,703 1,661	1,759 1,720 1,680 1,640 1,599	1,816 1,775 1,734 1,692 1,650	1,650 1,612 1,574 1,536 1,498	1,802 1,762 1,722 1,681 1,640
30 31 32 33	1,440 1,397 1,354 1,311 1,269	1,622 1,579 1,536 1,193 1,449	ly adjusted, the age distribution being assumed to be similar (and normal) in 1981 and 1891.	1,456 1,415 1,074 1,003 1,203	1,618 1,575 1,532 1,489 1,446	1,558 1,516 1,473 1,429 1,385	1,607 1,564 1,522 1,480 1,438	1,460 1,422 1,384 1,345 1,306	1,599 1,550 1,510 1,470 1,430
35	1,027	, 1,105	to be similar (1,252	1,403	1,310	1,396	1,267	1,39:
36	1,185	1,361		1,211	1,360	1,295	1,354	1,228	1,35:
37	1,143	, 1,318		1,170	1,317	1,249	1,312	1,169	1,30:
38	1,101	1,275		1,120	1,274	1,203	1,269	1,150	1,26:
39	1,050	1,232		1,088	1,231	1,157	1,226	1,112	1,22:
40	1,019	1,189	લંગદ્ર ૧૧૧ છાલ્લે	1,018	1,188	1,111	1,183	1,074	1,18
41	979	1,116		1,008	1,145	1,066	1,140	1,035	1,14
42	939	1,104		967	1,102	1,021	1,097	997	1,10
43	900	1,062		927	1,060	977	1,054	959	1,06
44	861	1,020		887	1,018	934	1,011	921	1,02
45	F22	979	distribution b	847	976	892	969	883	98
46	761	938		807	934	851	927	846	94
47	747	897		768	892	811	885	809	90
48	711	857		729	850	772	843	773	86
49	676	818		691	868	734	802	737	82
50	642	770	neted, the age	653	767	697	761	702	78
51	1 609	741		616	726	661	721	668	75
52	1 577	703		580	686	626	682	635	71
53	516	666		545	646	592	644	603	67
54	516	630		511	607	558	607	571	64
55	487	595	separately adj	478	569	525	571	540	50
56	458	561		446	532	-193	536	510	57
57	430	527		415	496	-462	502	481	54
58	403	494		385	460	-432	469	453	51
59	377	462		355	426	-103	437	426	47
60	352	431	The Bengal Census figures were not separate	326	393	375	406	400	44
61	327	401		299	361	348	376	374	42
62	303	372		273	331	322	347	349	39
63	280	344		248	302	296	319	324	36
64	258	317		224	274	271	293	300	33
65	237	291	igal Census fig	201	247	247	268	277	31
66	216	266		180	222	224	244	255	29
67	196	242		160	198	202	221	233	26
68	177	219		141	176	181	199	212	24
69	159	197		123	155	161	178	192	22
70	142	177	The Ber	107	135	142	158	173	20
71	126	157		92	117	124	189	154	18
72	111	139		79	100	108	121	137	16
78	97	122		67	85	93	105	121	14
74	84	106		56	72	- 79	90	106	12
75 76 77 78 79	7 60 50 11 33	91 78 66 55 45		46 37 29 23 18	60 50 41 33 26	66 56 45 36 28	76 64 53 43 34	92 79 67 56 47	111 9 8 7
Over 80	94	145		46	72	75	96	160	22

Hitherto I have dealt in detail only with the male age tables. For reasons which were fully discussed in the 1881 Report, both in the chapter for which I was responsible and in the special chapter dealing with sex in the general Report, it is extremely were fully discussed in the 1881 keport, both in the chapter for which I was responsible and in the special chapter dealing with sex in the general Report, it is extremely and in the special chapter dealing with sex in the general repulation are complete or doubtful as to how far the age tables of the female population are doubtful as to how far the age tables of the Provinces to be employed independently as the sufficiently trustworthy in most of the Provinces. doubtful as to how far the age tables of the female population are complete or sufficiently trustworthy in most of the Provinces to be employed independently as by bases for life tables. It has seemed best, therefore, to proceed as in ISSI, and by the bases for life tables. It has seemed best, therefore, to proceed as in ISSI, and by the bases for life tables. It has seemed best, therefore, to proceed as in ISSI, and by the bases for life tables. It has seemed best, therefore, to proceed as in ISSI, and by the bases for life tables. pases for the tables. It has seemed best incretors, to proceed as in 1881, and by taking as a starting point the Provinces of Madras and Bengal (Madras alone was taking as a starting point the Provinces of the females enumerated to the males used in the previous Report), where the ratio of the female and male morrolling in these is nearly normal, to investigate the relation of female and male morrolling. used in the previous nepert), where the ratio of the females enumerated to the males is nearly normal, to investigate the relation of female and male mortality in these is nearly normal, to investigate the relation of semiles and resources assuming the differences and to combe the results to the remaining Decrines. is marry normal, to investigate the relation of lemme and male mortality in these Provinces, and to apply the results to the remaining pariods of life is similar thoughout formation in the mortality of the saves at various pariods of life is similar thoughout From the mortality of the sexes at various periods of life is similar throughout

The following table gives a comparison of the male and female population at more following table gives and Rangal the numbers being reduced in each case. The fellowing table gives a comparison of the male and female population at ratious age groups in Madras and Bengal, the numbers being reduced in each case to a radix of 100,000 males. The ratio of females to males given in the Causus returns since Madras differs somewhat from that obtained directly from the Causus returns since to a rank of 100,000 mares. The ratio of remains to make given in the table for Madras differs somewhat from that obtained directly from the Census returns since the affect of the larger emission made nonnicion materials and for the contract of the larger emission made nonnicion materials. the effect of the larger emigrant male population must be allowed for the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the larger emigrant male population must be allowed for the effect of the larger emigrant male population must be allowed for the larger emigrant male population must be allowed for the larger emigrant male population must be allowed to the effect of the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant male population must be allowed to the larger emigrant

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It will be seen, therefore, that when the effect of the greater male emigration is it will be seen, therefore, that when the enect of the sexes in the Madras-born taken into account there is an almost exact balance of the sexes in the Madras-born mostly balance in Rangal (when the balance of magnitude) taken into account there is an aimost exact palance of the sexes in the Madras-porn population. A nearly similar result holds in Bengal (where the balance of migration is instantion. A nearly similar result holds in Bengal (where the balance of migration population. A nearly similar result holds in Bengal (where the balance of migration population.) 100 654 females being animomoral to population. A nearly similar result noise in dengal (where the unique of migration is insignificant), 10),654 females being enumerated to 100,000 males, a difference of its insignificant), Table Y gives the ratio of females to males for committee the population of the control is insignificant), 100,00% females being enumerated to 100,000 males, a cutterence of less than I per cent. Table X. gives the ratio of females to males for certain agencies than I per cent. less than I her cent. Table A gives the ratio of remaies to makes for certain ages groups. Selected with a view of arciding the quinquennial ages. The ratio at him had been to around a few lands and had a sensor in the property of the lands. groups, selected with a view of avoiding the quinquennial ages. The ratio at birth is bised on the assumption that 104 males are born to every 100 remales, this being the material on the assumption that Province Provinc is based on the assumption that 104 males are born to every 100 females, this being the ratio shown by the Madras Province registration returns, and not differing much from that given by the a proclaimed claus statistics, where the ratio for the 15 years 1876-01 has been about 105% to 100.

Tarif X.—Showing Number of Females to 1.000 Males, at the under-mentioned Ages, in Madras and Bengal, 1891 (Native Population). 1876-01 has been about 105% to 100.

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The progression of the numbers will be seen to follow the same general law in a Progression of the numbers will be seen to follow the same general law in a Progression of the denomination of the denomination of the denomination of the denomination of the same general law in half Provinger, askingth there are some individual differences and the departure from both Provinces, although there are some individual unterences and the departure from equality is greater in the case of Bengal. The rapid rise of the ratio at the older equality is greater in the case of Bengal. equality is greater in the case of Bengal. The rapid rise of the ratio at the older ages in the latter Province must be set down in part to the greater uncertainty and ages of the females over 60. Making cases in while the greater exaggeration in the ages of the females of the figures is the agency of the agency of the figures in the agency of the agency of the figures in the general character of the figures in the agency of the age

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A arministration of these ratios mas made and from the curve thus obtained to have been accounted to makes at each age, which was assumed to makes at each age. These ratios are accounted to a ratio of families to makes at each age. not the county to make at each age, which was assumed to make at each age, which was assumed to These ratios are All the section is gradient

given in Table XI., and by means of them the female age tables were adjusted. the results appearing in Table (B.) by the side of the adjusted male populations. Remembering that a rise in the curve means a lower mortality, and conversely a fall in the curve indicates a higher mortality than that provailing among the male population at the same ages, it will be seen from an inspection of the figures in the table that the rate of mortality is much lower among the females in the first year or so after birth, but that the difference between the sexes diminishes until about age 6-7, when the mortality is the same. From this point the females die off more rapidly, the greatest differences in the rates being found between 15 and 20, after which the female mortality again approaches the male, until at age 36 they are once more equal, the proportion of females to males at this age, 949: 1,000, being lower than at any other period of life. After age 36 female mortality is lower than male for the remainder of life, and as a consequence the proportionate number of females living continues to steadily increase. At these higher ages, and indeed generally throughout the table, the ratios shown by the Madras figures have mainly been followed as being undoubtedly the more trustworthy, and a general comparison of the figures with the unadjusted results in Table IX. is given by the last column in that table. Speaking generally the difference in the average duration of male and female life at various ages is similar to the differences found in 1881. The mortality in all the Provinces but Bengal being considerably below the average during the decennium, the differences of the mortality of female and male life, as given in Table X., were reduced by 10 per cent. for those provinces.

Tank: X1.—Showing Number of Females living to 10,000 Males (adjusted Numbers), at the under-mentioned Ages last birthday, on the assumption of 104 Male Births to each 100 Female.

Age last Birthday,	Pemales to 10,000 Males.	Δ	Age last Birthday,	Females to 10,000 Males.	Δ
0	9,963	+175	40	9,510	+ 17
ì	10,138	\$0	41	9,527	22
2	10,218	42	42	9,549	27
2	10,260	24	43	9,576	33
-1	10,284	13	44	9,609	38
5	10,297	+ 3	45	9,647	43
6	10,300	_ 3	46	9,690	48
7 8	10,297	7	47	9,738	53
8	10,290	11	48	9,791	58
9	10,279	15	19	9,849	64
10	10,264	21	50	9,913	70
11	10,243	28	51	9,983	76
12	10,215	35	52	10,059	82
13	10,180	41	53	10,141	87
1-4	10,139	44	54	10,228	92
15	10,095	46	55 56	10,320	97
16	10,019	47 -18	57	10,417	101
17	9,954	47	58	10,518 10,662	10 1 106
18 19	9,907	46	59	10,002	105
20	9,861	44	60	10,835	107
21	9,817	12	61	10,943	109
22	9,775	40	62	11,052	110
23	9,735	38	63	11,162	111
24	9,697	35	64	11,273	112
25	9,662	32	65	11,385	114
26	9,630	28	66	11,499	115
27	9,602	25	67	11,614	116
28	9,577	22	68	11,730	117
29	9,555	19	69	11,847	118
30	9,536	16	70	11,965	120
31	9,520	13	71	12,085	121
32	9,507	10	72	12,206	122
33	9,497	7	73	12,328	123
34	9,190	4	74	12,451	125
35 26	9,486	- 1	75 76	12,576	126
36	9,485	+ 1 4	70	12,702 12,829	127 128
37 38	9,490	8	78	12,957	130
39	9,498	12	79	13,087	131

[[]Note.—After age 60, the numbers form a geometrical progression, obtained on the assumption that the probability of surviving a year at each age is 1 per cent, greater for female than for male life.]

GENERAL RESULTS. Duration of Life.

The general results of the investigation into the 10 years' mortality experience of India and the probabilities of life derived therefrom are, of course, to be found in the mortality tables annexed, and more especially in the summary given in Table XII. of the expectations of life for decennial ages. It will be well, however, to indicate briefly

their bearing.

For India, as a whole, the results do not differ materially from those arrived at 10 years ago, the expectation of life being, however, somewhat larger by the present tables. Here it is necessary to repeat that the 1881 tables showed the normal mortality taken over a long series of years, including famine periods, but that the 1891 tables show the mortality of the decade only, an exceptionally favourable period, except in Bengal. The results, speaking generally, show a marked improvement in Madras and Bombay, an improvement somewhat less pronounced in the North-West Provinces and the Punjab, and a decided falling off in Bengal. The following is a comparison, with respect to male life, of the expectation of life at birth (or mean duration of life) according to 1881 and 1891 tables:—

	_				Expectation of Life at Birth (Males).							
	Pro	viuce.			1881.	1891.	Increase.	Decrease.				
Madras		~	•	-1	22.35	26.92	4.57					
Bengal			-	-	24.50	22.78		1.72				
Bombay		•	_	- 1	23.04	26.12	3.08					
N. W. Pro	winces	-	•	- (23.10	24.45	1.35					
Punjab	•	•	•	- {	24.80	-26.58	1.78					
India	•		_	-	23.67	24.59	0.92					

These results are in agreement with what might have been anticipated from the large rate of increase of the population in Madras and Bombay; the rates somewhat smaller (but nevertheless much above the normal rates of increase for those provinces), shown by the Punjab and North-West Provinces; and, on the other hand, by a rate in Bengal which, in spite of a very heavy birth rate during the period, is slightly below the normal.

Birth and Death Rates.

Partly as a check upon the general results, and also as a matter of interest in itself, an independent estimate was made as to the birth and death rates of the various provinces during the decade based merely upon the numbers of children under 10 enumerated in 1891 for each 100,000 of population. The average annual birth rate between 1881 and 1891, giving the required number of survivors under 10 in 1891, was computed by employing the rates of mortality in the tables; and the average death rates for the same period obtained by deducting the corrected annual rates of increase. The results will be found in Table XII., and the following comparison of the death rates for both sexes with the mean death rates deduced in 1881 is instructive.

Province.	Death Rates per mille (both Sexes).							
r.toringer	1681.	1891.	Increase.	Decrease.				
Madras Bombay N.W. Provinces Beugal Paujab	44·5 42·5 41·9 39·9 39·2	36·0 35·4 37·7 44·8 36·0	4-9	8·5 7·1 4·2 3·2				

It will be seen that the death rates in Madras and Bombay have declined nearly 20 per cent., and in the North-West Provinces and the Punjab by nearly 10 per cent., while in Bengal there has been an increase of about 12 per cent., conclusions in fair accordance with the differences between the present and former tables of mortality above referred to.

The cause of the improved death rates in the four provinces named is not far to seek. All these provinces suffered from famine only a few years prior to the census of 1881, Madras and Bombay most severely, the Punjab least so. It is natural to suppose that the weakly suffered the heaviest mortality during the famine, and that the survivors on the whole were above the average in vitality. Add to this cause the further one of an absence practically of famine during the succeeding 10 years and the light mortality, especially in Madras and Bombay, is fully accounted for. A consequence of this light mortality is an increase in the proportion of old people in these provinces (as shown in Table C.), which is also accompanied by an increased number of children, due to the rebound of the birth rate subsequent to the famine.

TABLE XIII.—Summary Table showing for every Tenth Year of Age the "Expectation of Life," or "Mean after Lifetime," in the principal Indian Provinces (according to the Rates of Mortality experienced in the 10 Years 1881-91).

	Madras. Bengal		ral.	Bombay.		North-West Provinces.		Punjab.		India. (Combined Provinces.)		England. (Eng. Life, Tab. IV.)		Madras Town. (Mr. Stuart.)		
Are.	Malrs.	Vennales.	Males.	Females.	Males.	Females.	Maley.	Females.	Males.	Fernales.	Males.	Fornales.	Males.	Females.	Males.	Females.
0	50-05	27:99 [22.78	23.73	26-12	27:07	24.43	23-23	20.02	27:62	24.29	25.24	41.35	44.62	24°40	24.66
- l			1	i	- ,											
10	38:70	37.75	23.82	32.76	87:20	36.12	34.10	\$2.62	38.07	37.13	35'46	31.40	47.60	49.76	\$8.03	35°5 5
20	82.22	32.78	27.77	27.76	30.87	20.65	27.73	27:71	31.76	31.64	59.51	20.58	39.40	41.66	31.50	30°40
30	26.57	27:90	22.21	23.25	21.67	23.00	55.82	23.31	25.60	26.87	23.66	24.69	33.10	34.41	26.03	25'84
40	51.09	22-78	17:08	19:43	18:94	20.31	17:74	19-15	50.55	21.80	18.75	20-20	25.30	27.46	20.14	20176
50 ,	15'91	17:41	13.83	15.16	13.88	13.02	13.20	14.82	15'56	17:08	14'23	15.20	18.63	20.63	14'45	15'01
60 (11.03	11.80	5.25	10.62	5.25	10.51	8.03	10.30	11.41	12.23	10.13	10.87	13'14	14:24	9.77	5.69
70	6.54	7-25	6:35	6.CS	6.02	6.33	6.12	6.42	7.60	8.01	6.42	6.20	8*27	8.82	6'87	5.31
80	3185	3.97	3.25	3*70	3,23	3'47	3.43	3.21	4.43	4.63	8.62	8.76	4.79	5.50	3.61	2.76

TABLE XII.—Estimated Birth and Death Rates for the 10 Years 1881-91.

		Birth R	ate per 1,000	living.	Death R	Sate per 1,00	Rate of Increase per 1,000.		
Province.		Males.	Females.	Both Sexes.	Males.	Females.	Both Sexes.	Normal.	1881 to 1891.
Madras	<u> </u>	51.3	49.3	50.3	38.0	35.0	36.0	6	14.3
Bombay	-	50.3	48.3	49.3	36.4	34.4	35.4	8	13.9
North-West Provinces	- :	45 · 1	43.3	44.2	38.6	37.8	37.7	3	6.5
Bengal	- i	$52 \cdot 9$	50.8	51.8	45.9	43.8	44.8	7	7.0
Punjab	- 1	46.8	44.7	45.8	37.0	34.9	36.0	6	9.8
India	- 1	49.8	47.8	48.8	40.6	38.6	39.6	6	9.2

Table A.—Number living between Ages x and x + 1 out of a Total Population of 100,000 of each sex.

(Unadjusted Census Figures, 1891.)

							, .			
Ages	Мат	DRAS.	Ben	GAL.	Вол	IBAY.	NW. P	ROVINOES.	Pu	njab.
x.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1.	2.	3.	4.	5.	6.	7.	8.	9.	10,	11.
0	3,300	3,380	3,191	3,346	3,476	3,743	3,415	3,586	4,091	4,651
	1,707	1,778	1,411	1,512	1,583	1,812	1,484	1,653	2,927	3,186
2	3,147	3,272	2,932	3,233	2,994	3,444	2,473	2,812	3,008	3,350
3	3,520	3,651	3,338	3,715	. 3,120	3,576	2,948	3,350	3,018	3,205
4	3,140	3,159	3,070	3,170	3,200	3,397	2,767	2,958	8,279	3,316
5	3,261	3,206	4,080	3,850	3,501	3,346	3,170	3,161	3,057	3,041
6	3,116	3,023	2,728	2,715	8,097	2,872	2,774	2,698	2,825	2,856
7	2,492	2,612	3,178	3,202	2,529	2,656	2,578	2,628	2,948	2,999
8	8,406	3,108	3,404	2,871	3,140	3,205	2,858	2,579	2,112	2,062
9	1,689	1,514	2,179	2,023	1,667	1,694	1,894	1,832	3,119	2,954
-	}		3,749	3,091	8,746	3,142	3,575	3,025	1,515	1,200
10	4,102	3,686	1,516	1,365	1,082	985	1,480	1,306	3,452	2,670
11	789	769	3,950	2,893	3,537	2,679	3,459	2,579	1,466	1,318
12	3,434	2,628 832	1,187	978	845	783	1,341	1,026	1,844	
13 14	983	1,315	1,789	1,364	1,394	1,188	1,806	1,474	2,119	2,086
		1'	1		{		([
15	2,224	1,880	2,286	1,938	2,425	2,124	2,089	1,771	2,195	1,901
16	9,168	1,979	2,076	2,191	1,935	1,945	2,390	2,084	847	855
17	619	657	874	948	713	702	814	644	2,591 789	2,370
18	2,785	2,759	2,197	2,483	2,102 777	2,375 503	2,402 680	2,143	4,039	784
19	588	. 555	799	819	í		ĺ	673	1 .	4,904
20	4,502	6,068	2,881	3,743	4,217	5,532	4,118	4,701	553	464
21	348	365	755	808	491	398	678	593	2,207	1,962
22	1,673	1,722	1,749	2,006	2,173	2,249	2,206	2,123	647	576
23	638	595	677	679	547	441	516	455	1,103	1,160
24	1,039	981	960	1,043	945	677	1,066	1,120	4,718	5,236
25	4,843	5,476	3,830	4,870	6,050	6,398	5,231	5,514	1,141	1,187
26	990	912	1,105	960	777	658	1,089	905	924	718
27	649	552	1,015	859	677	562	616	524	1,491	1,500
28	1,373	1,398	1,812	1,687	1,292	1,319	1,381	1,684	348	400
29	355	310	645	575	709	373	355	345	5,511	6,180
30	6,386	7,280	4,655	4,992	5,974	6,607	5,653	6,389	219	148
31	221	135,	497	443	247	149	348	246	1,830	1,567
32	915	889	1,845	1,817	1,675	1,447	1,829	1,653	465	281
33	318	228	463	431	302	246	517	297	469	476
34	438	315	606	496	612	228	579	509	3,472	3,508
35	3,762	3,291	3,001	2,740	4,330	4,100	3,183	2,978	545	404
36	764	626	1,325	1,176	604	486	1,105	1,027	188	167
37	308	255	587	503	221	226	312	. 267	482	617
38	864	685	1,099	886	676	569	€89	8 ₇ 8	211	234
39	217	198	470	378	457	179	358	292	5,099	5,566
40	5,507	5,759	4,411	4,458	4,916	5,325	5,614	6,025	141	80
41	129	88	361	332	199	158	234	188	502	468
42	590	426	890	761	708	. 571	762	639	130	120
43	227	174	239	227	178	110	141	124	128	. 151
44	245	164	335	304	265	112	278	² 47	2,594	2,406
* 45	2,478	2,181	2,398	1,932	2,825	2,661	2,404	2,164	238	147
46	367	241	289	301	187	187	243	299	176	113
47	180	117	278	193	172	115	202	152	372	352
48	511	406	518	569	877	. 279	425	459	106	121
49	117	103	202	221	142	84	189	132	4,000	4,167

Table A.—Number living between Ages x and x+1 out of a Total Population of 100,000 of each sex—concluded.

(Unadjusted Census Figures, 1891)—concluded.

AGES	MAT	DRAS.	Ben	GAL.	Воз	TBAY.	NW. P	ROVINCES.	Po	Punjab.	
x.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
1.	2.	3.	4-	5.	6.	7.	8.	9.	10.	11.	
50	3,652	4,170	3,028	3,274	3,635	3,897	4,098	4,517	109	89	
51	78	72	184	198	110	71	115	156	265	195	
52	268	191	465	390	290	269	405	303	73	62	
53	119	58	134	117	61	50	107	66	99	103	
54	166	105	128	126	95	87	107	128	1,415	1,170	
55	1,189	1,068	937	877	1,259	1,157	989	969	130	115	
56	315	195	267	276	78	88	161	180	151	72	
57	65	54	121	198	72	44	117	82	146	169	
58	225	169	258	219	123	113	190	202	61	44	
59	76	83	107	131	189	172	61	64	3,152	3,140	
60	2,381	3,054	2,101	2,717	2,068	2,832	2,503	3,294	66	65	
61	48		153	165	58	48	88		144	103	
62	154	127	219	271	153	144	139	49 176	55	703 32	
63	91	39	72	87	21	13	41	29	49	35	
64	57	87	87	104	54	63	50	86	607	514	
	1	1	ı	1 1		!!!					
65	479	476	390	502	639	616	453	576	43	16	
66	103	64	68	61	28	18	46	41	40	19	
67	42	39	76	63	21	33	36	39	63	53	
68	74	98	76	81	54	48	60 30	61	20	16	
69	32	29	48	41	40	52		72	1,081	t,025	
70	857	1,134	604	917	495	655	745	960	20	16	
71	21	15	40	36	4	52	24	29	43	69	
72	55	35	91	93	54	27	69	47	12	6	
73	25	8	6	18	0	4	12	4	17	3	
74	34	19	14	22	28	22	12	17	147	172	
75	166	223	164	189	209	331	159	205	17	6	
76	25	33	14	22	9	7	12	10	3	9	
77	11	6	4	12	0		8	6	37	22	
78	23	19	29	30	4	2	10	29	5	16	
79	4	25	14	34	24	18	24	17	541	556	
So	301	407	287	479	213	326	287	489	12	0	
81	6	2	16	16	6	2 (6	6	9	6	
82	13	8	16	18	6	11	12	12	0	٥	
83	4	4	2	0	0	0	0	•	0	3	
84	13	2	6	٥	4	٥	6	٥	51	38	
85	42	33	28	41	36	45	24	23	3	0	
86	6	2	Ó	4	4	2	2	•	3	3	
87	2	2	0	4	4	0	8	6	3	3	
22	8	4	2	6	2	0	8	s	0	3	
89	2	4	6	10	4	2	2	4	86	100	
90	55	75	6	s	54	28	67	70	3	0	
91	0	•	4	4	6	2	0	0	3	0	
92	0	•	4	6	4	0	4	4	0	0	
93	0	•	0	0	0	٥	0	0	0	0	
94	2	2	0	0	0	٥	0	0	12	3	
95	15	6	12	4	10	9	12	15	5	0	
96	0	0	2	+	0	0	2	0	0	D	
97	0	=	0	0	0	0	4	0	3	0	
98	0	÷	0	0	6	+	8	0	3	۰	
99	2	•	0	0	0	2	0	0;	25	32	
100 & }	. 2	2	33	28	8	7	26	38	12	6	

Table B.—Adjusted Numbers Living between Ages & and & + 1 out of a Total.

Population, 100,000 of each sex.

(Deduced from Centus of 1881 and 1891.)

Локч	M	ADILAR,	Ileno	JAT	Hor	THAY,	N.W. P	novikei:+,	J'n:	IJAR.	ls	DIA.
r.	Males,	Females.	Males.	Fornales.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females
1,	2,	3.	4.	5.	6.	7.	2.	9.	10.	11,	12.	13.
0	3,855	3,847.	3,969	3,961	3,969	3,972	3,674	3,620	3,772	3,752	8,855	3,851
1	3,364	3,415:	3,460	. 3,512	, 3,455	3,518	3,215	3,277	3,291	3,326	3,364	3,418
2	3,080	3,151	3,164	3,238	ុន,158	3,240	2,952	3,034	3,013	3,078	3,081	3,155
3	2,893	2,973	2,970	3,052	2,961	3,051	2,7,81	2,870	2,830	2,905	2,854	2,977
4	2,756	2,839	2,827	2,911	2,815	2,907	2,658	2,749	2,696	2,776	2,758	2,843
5	2,651	2,735	2,716	2,802	2,702	2,795	2,565	2,656	2,594	2,672	2,653	2,739
6	2,568	2,649	2,628	2,711	2,612	2,702	2,492	2,580	2,512	2,588	2,570	2,653
7	2,501	2,579	2,557	2,637	2,539	2,625	2,434	2,520	2,446	2,519	2,504	2,584
8	2,445	2,521	2,400	2,574	2,477	2,560	2,3,86	2,470	2,391	2,462	2,448	2,526
9	2,396	2,468	2,446	2,518	2,423	2,502	2,345	2,425	2,343	2,412	2,399	2,473
10	2,352	2,419	2,898	2,466	2,874	2,448	2,309	2,385	2,200	2,364	2,355	2,424
11	2,311	2,371	2,358	2,414	2,827	2,394	2,276	2,344.	2,260	2,317	2,314	2,376
12	2,271	2,323	2,811	2,363	2,283	2,341	2,245	2,304	2,221	2,279	2,275	2,329
13	2,233	2,275	2,270	2,312	2,240	2,287	2,215	2,263	2,183	2,221	2,237	2,281
14	2,195	2,226	2,229	2,259	2,198	2,234	2,184	2,220	2,145	2,173	2,199	2,231
15	2,157	2,177	2,187	2,207	2,167	2,182	2,152	2,177	2,107	2,125	2,161	2,182
16	2,118	2,129	2,144	2,155	2,117	2,131	2,119	2,132	2,069	2,072	2,123	2,133
17	2,078	2,080	2,101	2,102	2,077	2,081	2,085	2,086	2,031	2,031	2,083	2,084
18	2,038	2,031	2,058	2,049	2,036	2,031	2,049	2,040	1,993	1,984	2,043	2,035
19	1,998	1,982	2,014	2,095	1,956	1,981	2,013	1,994	1,955	1,937	2,003	1,985
20	1,057	1,932	1,969	1,942	1,955	1,931	1,976	1,949	1,917	1,891	1,962	1,935
21	1,916	1,883	1,924	1,889	1,913	1,881	1,939	1,904	1,879	1,845	1,921	1,286
22	1,874	1,834	1,879	1,837	1,871	1,832	1,901	1,859	1,841	1,800	1,879	1,837
23	1,882	1,786	1,884	1,785	1,820	1,783	1,863	1,814	1,803	1,756	1,837	1,790
24	1,790	1,738	1,769	1,734	1,787	1,735	1,824	1,769	1,765	1,713	1,795	1,742
25	1,746	2,691	1,748	1,684	1,746	1,628	1,785	1,724	1,726	1,669	1,753	1,694
26	1,706	1,644	1,697	1,634	1,704	1,642	1,745	1,680	1,687	1,626	1,710	1,647
27	1,663	1,598	1,650	1,585	1,662	1,597	1,704	1,637	1,648	1,583	1,666	1,600
28	1,620	1,553	1,604	1,536	1,621	1,551	1,664	1,594	1,669	1,541	1,628	1,556
27	1,577	1,50%	1,560	1,489	1,580	1,510	1,624	1,552	1,569	1,499	1,580	1,511
10	1,534		1,512	1,442			1,584	1,510	1,529	1,458	1,537	1,466
31	1,491	1	1,466	1,395			1,548		1,489	1,417	1,494	1,423
32	1,448		1,420	2,350			1,501	1,426	1,449	1,377	1,451	1,380
13 34	1,362	1 '	1,374	1,305		1 ''	1,459	1,384	1,409	1,338	1,407	1,337
	1		1	1,261	1		ł		1,869	1,299	1,364	1,295
35 36	1,312		1,2%5	1,218	1	1 '	4	1,300	1,329	1,260	1,321	1,253
37	1,276 1,233		1,241	1,176	1		l .		1,289	1,221	1,278	1,211
18	1,191		1,154	1,134	1	1 '			1,249	1,183	1,235	1,171
34	1,141		1	1,051	1				1,209	1,146	1,192	1,131
4n	1,100	1	1,070	1	ł		}	1	ł	1	1,150	1,090
41	1,04	1	1		1			1	1,129	1,072	1,108	1,051
42	1,62	1		,	1				1,090	1,036	1,066	1,014
43	1		1	/"		1 -		1	1,012	965	1,024 983	975 937
46	1	1 '	1		1			1	973	930	941	902
45	9,,	1		1	i i	1	1		934	895		865
46	;	1	1		· 1	, ,,	1		1	861	901 862	830
47		1	•		•			1	857	828	822	796
41		764		1 .		1 '	,	1	819	796	784	763
41	74	731	719	70	1		1	1 ' '	782	765	745	731

Table B.—Adjusted Numbers living between Ages x and x+1 out of a Topal Population, 100,000—concluded.

(Deduced from Census of 1881 and 1891)—concluded.

Anns	M	udras.	Ben	GAI	Box	INAY.	NW. 1	ROVINCES.	Pu	njah.	In	DIA.
x	. Males.	Females,	Males.	Females.	Males.	Females.	Males.	Females,	Mnles.	Females.	Males.	Females
1.	2.	3.	4.	5,	6.	7.	s.	9.	10.	11.	12.	13.
\$o	710	700	681	674	711	701	726	715	745	734	708	698
51	674	669	650	644	672	667	688	682	709	703	672	667
5 a	639	638	616	615	634	633	651	650	674	673	637	637
53	605	608	583	58:	596	600	615	619	640	643	603	606
54	572	5-9	551	56a	559	56;	580	588	606	614	569	577
55	539	551	520	533	523	535	546	558	573	586	536	548
56	507	523	490	506	485	504	512	529	541	558	504	520
57	477	496	461	480	454	473	480	500	510	531	473	493
58	447	469	432	454	421	443	449	472	480	504	442	466
59	418	443	404	429	390	414	419	445	451	47S	414	440
65	390	417	377	404	225	385	390	418	423	453	386	413
٠.	363	192	351	379	330	357	362	391	396	428	359	388
62	337	367	325	355	302	330	335	365	370	404	333	363
63	312	343	300	331	275	303	809	340	345	380	307	338
64	258	319	276	308	249	277	284	315	321	356	283	314
65	264	296	253	285	224	252	259	290	297	333	259	191
66	241	273	231	262	201	228	235	266	273	310	236	267
67	219	251	210	240	179	205	213	243	250	287	214	244
65	198	229	190	119	158	183	191	\$40	228	264	193	222
69	178	205	170	198	139	162	169	198	207	242	172	201
70	159	183	152	179	121	143	130	177	187	221	153	18=
71	141		1 134	160	105	125	131	156	168	200	135	162
72	124	149	115	142	90	1 10\$	114	137	150	180	119	142
73	104 93	131	103	125	76	92	98	119	133 117	161.	104	125
74		114	!	119	G4	1	84	103		1	90	201
75	10	99	76	94	53	65	71	87	103	127	77	94
76	68 46	\$4	64	So	12	5.5	59	73	89	96	65	So
77 -5	46	71 59	54	56	35 28	44 35	48 39	60	76 64	Sı	53	67
78 79	38	48	36	46	22	28	31	49	53	68	43 35	56 45
	1	1	i	1	i	ł	ł	40		· 56		i
80 81	31 24	39 31	29	37 30	17 13	17	24 18	31	44 36	46	29	36
82	18	24	18	23	10	12	14	24 18	29	38	22 17	30 24
83	14	18	14	18	7	9	11	14	23	31	13	18
84	10	14	10	14	5	6	8	10	18	25	11	12
85	-	10	-	10	3	+	5	6	14	19	8	
86	5	7	5	7	2	3	3	4	10	14	6	9 7
87	4	5	3	5	1	2	2	3	7	10	4	6
88	а	3	2	3	1	1 .	1	1	5	7	3	3
89	2	2	1	2	-	-	_	1	8	5	2	1
90	1	,	1	1	_	_	_	_	2	3	1	1
91	-	-	-	1	_	! —	_	_	1	2	_ {	_
92	-	_	-	-	-	-	-	_	1	. 1	-	-
								A		٠;		
	'	,	1						·	1		,
			1	1		į.	ł					

TABLE C.—DISTRIBUTION BY AGE OF 100,000 PERSONS OF EACH SEX IN THE UNDER-MENTIONED PROVINCES, SHOWING THE ADJUSTMENT OF THE AGE TABLES.

	Madras.											
Ages.		Mal	cs.			Femi	iles.					
	Census, 1881.	Census, 1891.	Mean.	Adjusted Numbers.	Consus, 1881.	Census, 1891.	Menn.	Adjusted Numbers.				
1.	2.	3.	4.	5.	6.	7	8.	9.				
	12,515	14,881	13,698	15,948	12,901	15,298	14,100	16,225				
0-1	15,200	15,304	15,252	12,560	14,751	14,677	14,714	12,952				
5-9	11,881	9,542	10,712	11,562	10,150	8,075	9,112	11,614				
10-14	10,609	10,151	10,380	10,389	10,557	10,417	10,487	10,399				
20-24	8,061	8,084	8,072	9,379	9,288	9,292	9,290	9,173				
25-29	9,400	9,345	9,373	8,314	9,997	9,912	9,955	7,994				
30-34	7,455	6,810	7,132	7,240	7,164	6,728	6,946	6,889				
35-39	7,000	7,001	7,001	6,166	6,286	6,453	6,369	5,849				
40-14	4,923	5,117	5,020	5,117	4,789	4,792	4,791	4,879				
45-49	3,991	4,346	4,168	4,119	3,966	4,100	4,033	3,990				
50-54	1,884	2,993	2,939	3,199	3,169	3,014	3,091	3,194				
55-59	2,352	2,431	2,391	2,386	2,558	2,605	2,582	2,482				
60 & Over	3,729	3,995	3,862	3,821	4,424	4,637	4,530	4,360				
l'otal -	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000				
l				Bengal.	· · ·			<u> </u>				
				26.20	15,554							
0-4	14,981	14,619	14,500	16,390		15,430	15,492	16,674				
5-9	15,820	15,788 11,842	15,804 11,468	12,846 11,561	14,695 8,391	14,906	14,801	13,242				
10-14	11,094	8,582	8,275	10,504	8,025	9,072	8,731	11,814				
15-19	7,967 7,461	7,369	7,415	9,395	8,899	9,764 8,748	9,395 8,823	10,508 9,187				
20-24 25-29	9,468	9,050	9,259	8,252	9,658	9,259	9,459	7,928				
30-34	7,575	7,042	7,308	7,103	7,270	6,889		6,753				
35-39	7,275	7,462	7,369	5,989	6,610	6,783	7,079 6,697	5,674				
40-44	5,373	5,283	5,328	4,939	5,093	4,845	4,969	4,704				
45-49	3,902	4,058	3,980	3,964	3,877	3,933	3,905	3,843				
50-54	5,041	2,891	2,966	3,084	3,216	2,911	3,963	3,080				
55-5g	2,248	2,306	2,277	2,307	2,607	2,648	2,628	2,402				
60 & Over	3,795	3,708	3,751	3,666	5,105	4,812	4,958	4,191				
Total -	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000				
	1	1		Bonday		'						
0-4	12,796	14,549	13,673	16,358	13,916	16,078	14 000	16,688				
5-9	15,702	14,956	15,329	12,753	15,125	14,568	14,997	13,184				
10-14	11,552	9,736	10,644	11,423	9,768	8,155	14,847 8,961	11,704				
15-19	9,412	9,364	9,388	10,384	9,902	9,911	9,907	10,406				
20-24	9,033	9,176	9,104	9,356	9,454	9,621	9,537	9,162				
25-29	9,653	9,658	9,656	8,312	9.747	9,617	9,682	7,990				
30-34	8,033	7,923	7,978	7,278	8,050	7,877	7,964	6,916				
35-39	6,823	6,721	6,772	6,229	5,906	5,766	5,836	5,903				
40-44	4,296	5,272	4,784	5,186	.3,658	4,954	4,306	4,944				
45-49	4,615	4,158	4,386	4,160	4,994	3,980	4,487	4,036				
50-54	2,921	3,022	2,972	3,171	3,125	2,999	3,062	3,168				
55-59	2,146	2,107	2,126	2,276	2,646	2,400	2,523	2,369				
to & Oret	3,018	3,358	3,188	3,114	3,709	4,074	3,891	3,530				
	100,000	100,000	100,000	100,000	1	1	1	1				

Table C.—Distribution by Age of 100,000 Persons of each Sex in the undermentioned Provinces, showing the Adjustment of the Age Tables—concluded.

				North-Wes	r Provinces.		1	
Ages.		М	ales.			Fer	nales.	
	Census, 1881.	Census, 1891.	Menn.	Adjusted Numbers.	Census, 1881.	Census, 1891.	Mean.	Adjusted Numbers.
1.	2.	3.	4-	5.	6.	7.	8.	9.
0-4	12,480	13,282	12,881	15,280	13,507	14,526	14,017	15,610
5–9	14,114	14,018	14,066	12,222	13,321	13,459	13,390	12,651
10-14	11,531	10,712	11,122	11,229	9,268	8,678	8,973	11,516
15–19	9,782	10,097	9,939	10,418	9,243	9,358	9,300	10,429
20-24	8,850	8,939	8,895	9,503	9,362	9,704	9,283	9,295
25-29	9,884	9,246	9,565	8,512	10,246	9,768	10,007	8,187
30-34	7,701	7,440	7,570	7,504	7,328	7,152	7,240	7,130
35–39	6,797	7,134	6,966	6,435	7,038	7,230	7,134	6,090
40-44	5,363	5,442	5,402	5,326	5,423	5,276	5,350	5,069
45-49	4,184	4,327	4,256	4,237	4,351	4,447	4,399	4,105
50-54	3,402	3,274	3,338	3,260	3,591	3,391	3,491	3,254
55–59	2,276	2,304	2,290	2,406	2,651	2,708	2,679	2,504
60 & Over	3,636	3,785	3,710	3,658	4,671	4,803	4,737	4,160
Total -	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000
		`		Punjab.				
0-4	12,505	16,202	14,354	15,602	13,957	17,611	15,784	15,843
5-9	14,469	13,529	13,999	12,286	14,425	13,347	13,886	12,653
10-14	11,580	10,999	11,289	11,109	10,119	9,502	9,810	11,344
15-19	10,522	8,769	9,646	10,155	10,559	8,815	9,687	10,155
20-24	8,578	9,122	8,85o	9,205	9,001	9,507	9,254	9,005
25-29	9,294	8,599	8,946	8,239	9,662	9,063	9,363	7,908
30-34	7,327	7,586	7,457	7,245	7,251	7,399	7,325	6,899
35–39	6,034	5,496	5,765	6,245	6,021	5,817	5,919	5,919
40-44	5,192	4,745	4,968	5,255	5,314	4,801	5,058	5,003
45 -4 9	4,142	4,153	4,147	4,287	4,032	3,998	4,015	4,145
50-54	3,562	3,257	3,410	3,374	3,180	3,069	3,124	3,36
55-59	2,546	2,746	2,646	2,555	. 2,372	2,5 78	2,475	2,657
60 & Over	4,239	4,797	4,523	4,443	4,107	4,493	4,300	5,102
Total -	100,000	100,000	100,000	100,000	100,000	100,000	100,000	100,000

Note.—The figures for 1881 and 1891 of these five tables are arrived at by distributing the excessive numbers returned at the quinquennial ages on either side of those ages as explained on p. 144.

LIFE TABLE.

TABLE D.—MADRAS PRESIDENCY.—MALES.

				MADI	Morta	lity	Li	iving en Ages d x + 1.	Livi	ng abov	e Age x.	after I	ean Lifetime Lge x.
Age	Living	g at Age x.	between x and	r + 1.	Cer	it.		5.	-	6.	·		7.
		i		3.	4		<u> </u>						26.92
I.	ļ		i			:35	1	78,S82	-	<u>۽ 69ء</u>		1	36.12
		100,000	1	,354		· 69	1	70,152		2,613 2,543			37.82
0		73,646		,407		.80	1	65,151	1		7,89 <u>1</u>	1	39.12
1		67,239	1	5,897		:25	1,	61,923	1.	2,47	5,968	1	39.84
2		63,342	1	2,694		.28	1	59,606	1			1	40.18
3	1	60,648	1	1,99°	1 '	2.58	1-	57,866	1		6,362	1	40.53
4	1	58,658	1	1,514	1		٠١.,		-}		8,496	1	40.06
į· 5	1	57,144	1	1,1,72	1 "	z:05	1	55,500	1	2,24	₁ 1,965	1	39.72
6	1	55,972	1	912	1.	.1-32 1.02	1	. 54,676	\·		86,465	1	39.24
7	1	55,060	1	744	1	1.18	- 1	53,990		2,1	31,789	1	38•70
8	1	54,316	Ì	641	1 .		1	53,380	1	2,0	77,799	1	38.13
. 9	1		1	590	1	1.10	1	52,801	- 1	-	24,419	1	37.54
10	1	53,675	- 1	563	1	1.06	ľ	52,249	1	1,	971,618	1	36-93
11		53,085	1	546		1.04	- 1	51,708	1.	1,	919,369	- 1	36-31
12	1	52,522		535	1	1.03	1	51,700		1,	,867,661	1	
13		51,976	1	530	1	1.03	1				,816,485	1	. 35-68
14		51,441 .	- }	•		1.04	1	50,64			,765,838		35.02
15	1	50,911		529 534		1.06	- 1	50,11			,715,723	- 1	34.41
16	İ	50,382	- 1	•	i	1.00	, 1	49,57			1,666,146	-	33.79
17	1	49,848	1	543 552	- 1	1.13	1	49,00			1,617,117	1	33-17
18	1	49,305	1	56a	- 1	1.15	5	48,4	73	1		1	32.55
19	ļ	48,753	1		1	1.1		47,9	09		1,568,644	1	31.03
•	1	48,193	- 1	569		1.5		47,3		1	1,520,733	1	31.32
20	1	47,624	1	58:	1	1.5		46,7		1	1,473,401	- 1	30.71
21	1	47,043		59	3	1.3		46,1	48	1	1,426,654		30-11
22	- 1	46,450		60	. 1	1.1		45,		1	1,380,506		29.52
23	1	45,846		61	4				920	1	1,334,967		28.02
2.	۱ ۱	45,23:		6:	24	_	38		,292	1	1,290,047		58.33
2	5	44,60		6	33		42	43	654	1	1,245,75		27.74
2	.6	43,97		6	42		46		,006		1,202,10		27.16
	27	43,33			554	_	·51 ·56		,346	1	1,159,09	5	1
,	28	42,6		1 '	666	1	• 50	1	1,675	-	1,116,74	9 .	26.57
	29			1	676	ł .	.61		0,994		1,075,0		26.00
	30	42,0		Ì	686	1	1.66		0,302	1	1,034,0		25.44
	31	41,3		1 1	699		1.2		9,597		993,7		
	32		952	1	711		1.78		38,880		954,1	81	24.32
	33		24I	1 .	722	1	1.84	1		1	915,3	oı	23.76
	34	1	-	1	732] "	1.90	1	38,153	ı	877,		23.21
	35		,519	1	740	· .	1.96	}· ·	37,417 36,671		839,		22.67
	; 36	1	,787 7,947	1	752	- (:	2.03	1		١.	803,	060	22.12
	37	1	6,295	1 .	762	`.\···	2-10	1.	35,914 35,14		767	,146	21.28
	38		5,533	1	771	-},	2.14	1		1		,998	21.0
	39	1		1 '	779	-1	2124	+	34,37			,625	20.5
	40		4,762	1.	788	1 -	2.3	2 1	33,58			,,036	20.0
	41		33,983	1	797		. 2.4	- 1	32,79			1,239	19°4
	42		33,195 32,398	1	804		2.4		31,9			9,243	18.0
	43	1	32,390 31,594	1	- 809	- \ :	2*5	66 -	. 31,1	1	•	8,053	18.
	44	1.		1	813		2.6	64	30,3	- 1		37,674	17.
	45		50,785	1	81	1 -	2.	73	29,			08,111	17*
	46		29,973	1	82			82		743	1	79,368	16
	47		29,154 28,332		82	7		92		919		51,449	16
	49		28,332		83		3	•02	27	,090	1	• • •	ŀ
	7		40 101							_			

TABLE D.—MADRAS PRESIDENCY.—MALES—concluded.

∆ ge x.	Living at Age x.	Dying between Ages x and $x + 1$.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetin at Age x.
1-	2.	3.	4-	5.	6.	7-
50	26,674	835	3-13	26,257	424, 359	15.91
5 z	25,839	840	3-25	25,419	398,102	15.40
5 ₂	24,999	845	. 3.38	24,577	372,683	14.91
53	24,154	850	3.52	23,729	348,106	14.42
54	23,304	855	3.67	22,877	324,377	13.93
55	22,449	860	3.83	22,019	301,500	13.44
56	21,589	866	4.01	21,156	279,481	12.95
57	20,723	\$72	4.31	20,287	258,325	12.47
58	19,851	879	4.43	19,412	238,038	11.99
59	18,972	886	4·67	18,529	218,626	11.25
	1			1 1		
60	18,086	892	4 93	17,640	200,097	11.06
61	17,194	S96	5.21	16,746	182,457	10.61
62	16,298	898	5·51	15,849	165,711	10.12
63	15,400	899	5.84	14,951	149,862	9.73
64	14,501	899	6.30	14,052	134,911	9.30
65	13,602	896	6•59	13,154	120,859	8.88
66	12,706	890	7.oz	12,261	107,705	8.47
67	11,816	881	7.46	11,376	95,444	8.08
68	10,935	869	7.95	10,501	84,068	7.69
69	10,066	854	8.48	9,639	73,567	7-30
70	9,212	835	9*06	8,794	63,928	6.94
71	8,377	Siz	9.69	7,972	55,134	6.28
72	7,565	784	10.37	7,173	47,162	6:23
73	6,7Sz	753	11.11	6,404	39,989	5.90
74	6,028	718	11.91	5,670	33,585	5.57
75	5,310	679	12.78	4,970	27,915	5.26
76	4,631	634	13.72	4,314	22,945	4.96
77	3,997	. 589	14.74	3,702	18,631	4.66
78	3,408	540	15.84	3,138	14,929	4.38
79	2,868	488	17.03	2,624	11,791	4.11
80	2,380	436	18-32	2,162	9,167	3.85
81	1,944	384	19.72	1,752	7,005	3-60
82	1,560	331	21.24	1,394	5,253	3.37
83	1,229	281	22.89	1,088	3,859	3.14
84	948	234	24.68	831	2,771	2.92
85	714	190	26.62	619	1,940	2.45
86	524	150	28.72	449	1,321	2·52
87	374	116	30-99	316	872	2.34
88	258	86	33-45	215	55	2.16
89	172	62	36-11	141	341	1.98
90	110	43	38-99	88	200	1.82
91	67	28	42.11	53	IIa	1.67
92	39	18	45.49	30	59	1.21
93	21	10	49-15	16	29	1.38
· 94	11	6	23.11		13	1.18
95	Į.		57*40		5	1.00
-	5	3	62.10	3		•75
, 96 or		ı	67-30	1°5	· •5	-50
97	1	1	07 30	, ,		30
	[
`	,			1		

TABLE E.-MADRAS PRESIDENCY.-FEMALES.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and $x + x$.	Living above Ago x.	Mean after Lifetime at Age x.
1.	2.	3.	4.	5.	6.	7.
0	100,000	23,190	23.19	81,416	2,799,285	27.99
1	76,810	6,006	7.82	73,535	2,717,869	35.40
2	70,804	3,781	5.34	68,778	2,644,334	37.35
3	67,023	2,681	4.00	65,611	2,575,556	38.43
4	64,342	2,027	3.12	63,281	2,509,945	30.01
5	62,315	1,577	2.53	61,490	2,446,664	39.26
6	60,738	1,245	2.02	60,087	2,385,174	39.27
7	59,493	988	1.66	58,982	2,325,087	39.08
8	58,505	825	1.41	58,079	2,266,105	38.73
9	57,680	738	1.58	57,005	. 2,208,026	38.38
10	56,942	712	1.52	56,586	2,151,021	37.78
11	56,230	720	1.58	55,870	2,094,435	37.25
12	55,510	733	1.35	55,144	2,038,565	36.72
13	54,777	745	1.36	54,405	1,983,421	36.51
14	54,032	756	1.40	53,654	1,929,016	35.41
15	53,276	767	1.44	52,893	1,875,362	35.51
16	52,509	777	1.48	52,121	1,822,469	34. 71
17	51,732	786	1.25	51,339	1,770,348	34.53
18	50,946	790	1.55	50,551	1,719,009	33.74
19	50,156	787	1.24	49,762	1,668,458	33.26
20	49,369	785	1.20	48,976	1,618,696	32.78
21	48,584	782	1.61	48,193	1,569,720	32.31
22	47,862	779	1.63	47,412	1,521,527	31 '83
23	47,023	776	1.62	46,635	. 1,474,115	31,32
24	46,247	768	1.66	45,863	1,427,480	30,84
25	45,479	764	1.68	45,097	1,381,617	30.38
26	44,715	756	1.69	44,337	1,336,520	29.89
· 27	43,959	752	1.41	43,583	1,292,183	29.39
28	43,207	747	1.43	42,833	1,248,600	28.89
29	42,460	743	1.72	42,088	1,205,767	28.40
30	41,717	738	1.44	41,348	1,163,679	27.90
31	40,979	738	1.80	40,610	1,122,331	27.39
32	40,241	736	1.83	39,873	1,081,721	26.89
33 34	39,505	735	1.86	39,137	1,041,848	26.37
35	38,770	733	1.89	38,404	1,002,711	25.86
	38,037	734	1.93	37,670	964,307	25.36
36	37,303	731	1.96	36,938	926,637	24.84
3 ₇ 38	36,572	731	2.00	36,207	889,699	24.33
39	35,841 35,110	731 730	5.08	35,475 34,745	853,492 818,017	23.82
40		, ,		1		23.30
41	34,380 33,655	725	5.11	34,017	783,272	22.48
42		724	2*15	33,293	749,255	22.56
43	32,931 32,210	721	2.19	32,570	715,962	21.74
44	32,216 31,495	715	2.52	31,852 31,140	683,392 651,540	50. 68 51. 51
45	30,786	705	2,50	30,433	'	
46	30,081	701	2.33	29,730	620,400 589,967	20.12
47	29,380	696	2.33	29,730	560,237	19.61
45	25,684	694	2.42	28,337	531,205	18·52

LIFE TABLE—continued.

TABLE E.—MADRAS PRESIDENCY.—FEMALES—concluded.											
Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.					
1.	2.	3.	4-	5.	6.	7.					
50	27,296	696	2.22	26,948	475,225	17-41					
51	26,600	697	2.62	26,252	448,277	16.82					
52	25,903	702	2.41	25,552	422,025	16.59					
53	25,201	708	2.81	24,847	396,473	15.43					
54	24,493	715	3.92	24,136	371,626	15-18					
55	23,778	723	3.04	23,417	347,490	14-62					
56	23,055	735	3.19	22,688	324,073	14.06					
57	22,320	752	3-37	21,944	301,385	13.21					
58	21,568	772	3-58	21,182	279,441	12.96					
59	20,796	795	3 - 82	20,399	258,259	12.42					
60	20,001	816	4.08	19,593	237,860	11.89					
6 z	19,185	836	4.36	18,767	218,267	11.38					
]		1	1						

62 855 4.66 18,349 17,921 199,500 10.87 63 873 17,058 181,579 10.38 17,494 4.99 64 · 16,621 5.36 16,176 164,521 168 9.90 65 15,730 5.75 15,278 148,345 904 9.43 14,369 6.17 14,826 66 915 133,067 8.97 6.63 13,450 118,698 67 13,911 922 8.53 12,989 105,248 68 925 7.12 12,527 8-10 69 12,064 923 7.65 11,602 92,721 7.69 8.24 10,682 70 11,141 918 81,119 7:28 10,223 8.87 9,750 70,437 6.89 71 907 9.55 9,316 890 8,871 60,687 6.21 72 8,426 868 10.30 51,816 6.15 73 7,992 839 11.10 74 7,558 7,138 43,824 5.80 75 11.96 36,686 6,719 805 6,316 5.46 765 76 12.93 5,531 5.13 30,370 5,914 13.96 5,149 719 4,789 24,839 4.82 77 78 4,430 668 15.07 4,006 20,050 4.53 3,762 16:27 612 3,456 15,954 79 4.24 553 80 3,150 17.57 2,873 12,498 3.97 81 2,597 493 18.98 2,350 9,625 3.71 431 δz 2,104 20.21 1,888 7,275 3.46 83 1,673 22.17 1,488 5,387 3.55 370 1,303 23.97 84 311 1,147 3,899 2.99 85 **257** 25.92 863 2,752 992 2.77 735 86 206 28.03 63z 1,889 2.57 529 87 30.35 1,257 160 449 2.38 88 369 32.80 808 308 121 2.19 89 248 88 35.48 204 500 2.02 160 38.38 296 61 1.82 90 120 **7**8 41.2 167 1.69 91 99 41 58 45 Sg 26 44.92 1.23 92 32 93 15 48.60 24 44 1.37 52-58 94 17 1.12 9 12 20 95 8 56.90 5 8 5-5 1.00 96 3 61-65 2.5 -83 2 2.0 66-90 97 ٠5 •50 1 ٠5 r Y 24527. Y -- -

Table F.—Bengal Presidency.—Males. 4.

Age r.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.
1.	2.	3.	4.	5.	6.	7-
0	100,000	28,815	28.82	76,830	- and 250	
1	71,185				2,278,358	22.78
2	64,339	6,846	9.62	67,442	2,201,528	30.92
3		4,130	6-42	62,121	2,134,086	33.17
	60,209	2,838	4.41	58,711	2,071,965	34.41
4	57,371	2,088	3.60	56,276	2,013,254	35.09
5	55,283	1,583	2.86	54,453	1,956,978	35.40
6	53,700	1,223	2.78	53,060	1,902,525	35 · 42
7	52,477	949	1.81	51,984	1,849,465	35.24
8	. 31,528	773	1.26	51,129	1,797,481	34.87
9	50,753	665	1.31	50,416	1,746,352	34.40
10	50,090	612	1*22	49,782	1,695,936	33.85
11	49,478	584	1.18	49,186	1,646,154	33.27
12	48,894	567	1.16	48,610	1,596,968	32.67
13	48,327	760	1.16	48,047	1,548,358	-
14	47,767	564	1.18	47,485	1,500,311	32.04
15				1 1		31-41
16	47,203 46,627	576	1*22	46,915	1,452,826	30.79
	1	596	1.58	46,329	1,405,911	30.12
17 18	46,031	621	1.32	45,721	1,359,582	29.54
-	45,410	645	1.42	45,088	1,313,861	28.93
19	44,765	667	1.49	44,432	1,268,773	28.35
30	44,098	688	1.26	43,754	1,224,341	27.77
21	43,410	707	1.63	43,057	1,180,587	27.20
22	42,703	726	1'70	42,340	1,137,530	26.64
23	41,977	743	1.77	41,606	1,095,190	26.00
24	41,234	760	1.84	40,854	1,053,584	25.22
25	49,474	778	1.92	40,135		
26	37,676	794	2'00	39,299	1,012,730	25.03
27	38,902	809	2'08	38,498	972,595	24.50
28	38,093	823	2.16	37,682	933,296	23.99
29	37,270	835	2.54	36,853	8 _{94,79} 8	23.49
32	36.435	F45	•		857,116	22.99
31	35,590	854	2.35	36,013	820,263	22.21
32	34,736	861	2'40	35,163	784,250	22.04
33	33,8+5	567	2°48 2°56	34,406	- 749,087	21.56
T4	13,003	87.1	2°64,	33,445	714,681	21.10
31	32,137			32,573	681,236	20.64
74	31.463	874	±.23	31,700	648,663	20.18
77	30,75-	87%	2.80	30,825	616,963	19.74
31	\$9.5ng	872	5.89	29,948	586,138	19.29
•,	27,635	879 773	3.95	29,070	556,190	18.85
	•	1	3.07	28,191	527,120	18.41
4^ 41	20,752 26,675	177	3.16	27,313	498,929	17.98
41		876	3:25	=6,437	471,616	17.55
4.3	25.729	77=	3.36	25,562	445,179	17.15
46	31,833	** 313 .	3.46	24,690	419,617	16.40
		766	3.57	23,823	394,927	16.58
4.5	21.775	311	3-68	22,559	1	
44	1 31 fi.	851	3.40	22,101	371,104 348,145	15.87
4'	\$1,5-\$	¥15. [3.92	21,243	326,044	15*45
	3 412	j. 14.1	4.51	22,412	t e	15.04
4.1	42.57	133	4:17	19,565	304.79% 284.394	14·64 14·23
		i i			204.34£	14.21

TABLE F. BENGAL PRESIDENCY - MALES - concluded.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x.+ 1.	Living above Age x.	Mean after Lifetim at Age x.
ı.	2. ,	3.	.4.	.5.	6.	7.
50	, 19, <u>14</u> 9	, 8 <u>,</u> 23	4.30	18,737	264;829	13.83
51	18,326	814	4*44	17,919	246;092	13.43
52	17,512	802	4.28	17,111	228,173	13.03
53	16,710	790	4.73	16,315	211,062	12.63
54	15,920	778	4.89	<u>1</u> 5,531	194,747	15.23
55	15,142	766	5.06	14,759	179;216	11.83
56	14,376	755	5.25	13,998	164;457	11.44
57	13,621	744	5.46	13,249	150,459	11.05
58	12,877	733	5.•69	12,510	137,210	10.66
59	12,144	721	5-94	11,783	124,700	10.27
60	11,423	709	6-21	11,068	112,917	9189
61	10,714	696	6.50	10,366	101,849	9.21
62	810,01	682	6.81	9,677	91,483	à.13
63	9,336	- 668	7-15	9,002	,81,806	8:76
64	8,668	652	7.52	8,342	72,804	8.40
	1	635	5 100	i		
65	, 8,016 7,381	626	7*92 8*35	7,698	64,462	8:04
66	6,765	596	8.82	7,073 6,467	56,764	7.69
67 68	6,169	575	9.33	5,881	49,691 43,224	7.35
69	5,594	553	9.88	5,317	\$7,343	6.68 2.01
	1	ļ	_			
70	5,041	528	10.48	4,777	32,026	6.35
71	4,513	502	11.13	4,262	27,249	6.04
72 -2	4,011	474	11.83	3,774	22,987	5:73
73	3,537	, 445 415	12.20 13.41	3,314 2,884	19,213 ·15,899	5·43 5·14
74	3,092	i i				-
75	2,677	383	14.30	2,485	13,015	4.86
76	2,294	35o	15:26	2,119	. 10,530	4.29
77	1,944	317	16.30	1,785	8,411	4.33
78	1,627	284 251	17:43 18:66	1,485	6,626 5,141	4°07 3°83
79	Ĭ)			
80	1,092	218	19.99	983	3,924	3.29
81	\$74	187	21.43	780	2,941	3.37
82	687	158	22.99	608	2,161	3.12
83	529	106	24.68	463	x,553	2.94
84	398	1	26:51	345	1,090	2.74
85	292	83	28.49	250	745	2.24
86	209	64	30.64	177	495	2.37
· 87	145	48	32.97	121	318	2,10
88	97	34	35.20	80	197	2.03
89	63	24	38*24	51	117	1.86
90	39	16	41.50	31	66	1.69
91	23	10	14*40	18	35	1.2
92	13	6	47.90	10	17	1.31
93	7	4	51.70	5	7	1.00
94	3	2	55.80	1.2	2	•67
_. 95	1	1	60.30	.5	•5	•50
			_	-		

TABLE G.—BENGAL PRESIDENCY.—FEMALES.

Age ≠.	Living at Age x .	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.
z.	2.	3.	4-	5.	6.	· 7•
0	100,000	25,360	25.36	79,610	2,372,836	23.43
I	74,640	6,464	8.66	71,107	2,293,226	30.4=
2	68,176	4,030	5-91	66,012	2,222,119	32.59
3	64,146	2,842	4.43	62,646	2,156,107	33.61
4	61,304	2,121	3.46	60,192	2,093,461	34'15
5	59,183	1,656	2.80	58,315	2,033,269	34.36
6	57,527	1,312	2.38	56,842	1,974,954	34.30
7	56,215	1,040	1.85	55,672	1,918,112	34.12
8	55,175	866	1.57	54,730	1,862,440	33.76
9	54,309	771	1.42	53,918	1,807,710	33.29
10	53,538	744	1.39	53,166	1,753,792	32.76
11	52,794	750	1.42	52,419	1,700,626	32,51
12	52,044	765	1.47	51,662	1,648,207	31.67
13	52,279	785	1-53	50,887	1,596,545	31.13
14	50,494	808	1.60	50,090	1,545,658	30,61
25	49,686	830	1.67	49,217	1,495,568	30.10
16	48,856	855	1.75	48,429	1,446, ³ 51	29.60
17	48,001	878	1.83	47,562	1,397,922	39,13
28	47,123	895	1.30	46,678	1,350,360	28.65
19	46,228	906	1.96	45,775	1,303,682	58,50
20	45,322	911	2.01			
21	44,411	915	2.06	44,867 43,954	1,257,907	27,46
22	43,496	918	2,31	43,934	1,213,040	27.31
23	42,578	920	2.16	42,118	1,126,049	26.87
24	41,658	916	2.50	41,200	1,083,931	26.42
25	40,742	917	2.25	40,284	1	
26	39,825	916	2.30	39,367	1,042,731	25.60
27	38,909	914	2.35	38,452	963,080	25.17
28	37,995	912	2,40	37,539	924,628	24.75
29	37,083	909	2.42	36,629	887,089	24,33
30	36,174	904	2.20	35,722		1
31	35,270	899	z·55	34,821	850,460 814,738	23.52
32	34,371	894	2.60	33,924	779,917	23.10
33	33,477	887	z·65	33,034	745,993	22.69
34	32,590	880	2.40	32,150	712,959	22,58
35	31,710	872	2.75	31,274	680,809	1
36	30,838	863	2.80	30,407	649,535	21.47
37	29,975	857	2.86	29,547	619,128	21.06
35	29,118	850	=-92	28,693	589,581	20.52
39	28,265	840	2.97	27,848	560,888	19.84
40	27,4=8	826	3.01	27,015	533,040	
41	26,602	S14	3.06	26,195	506,025	19,43
42	≥5,788	802	3-11	25,387	479,830	18,60
72	Z4.986	790	3,16	24,591	454,443	18.18
44	24,196	779	3.52	23,807	429,852	17.77
45	23.417	768	3.28	23,033	406,045	1
45	22.649	758	3.35	22,270	383,012	17.34
47	21,891	749	3.42	21,517	360,742	16.48
49 49	22,142	738 728	3·49 3·57	20,773	339,225	16.02
				20,040		

Table G.—Bengal Presidency.—Females—concluded.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and $x + 1$.	Living above Age x.	Mean after Lifetim at Age x.
1.	2.	3.	4-	5.	6.	7.
50	19,676	718	3.65	19,317	298,412	15.16
5 1	18,958	709	3.74	18,604	279,095	14.72
52	18,249	699	3.83	17,900	260,491	14.52
53	17,550	690	3.93	17,205	242,591	13.82
54	16,860	683	4.02	16,519	225,386	13.37
55	16,177	676	4.18	15,83g	208,867	12.01
56	15,501	673	4.34	15,165	193,028	12.45
57	14,828	672	4.53	14,492	177,863	12.00
58	14,156	672	4.72	13,820	163,371	11.24
59	13,484	674	5.00	13,147	149,551	11.00
60	12,810	675	5.27	12,473	136,404	10.62
61	12,135	676	5.57	11,797	123,931	10,51
62	11,459	674	5.88	11,122	112,134	9-78
63	10,785	671	6.22	10,450	101,012	9 74
64	10,114	668	6.60	9,780	90,562	8.95
65	·	661				•
66	9,446 8,785	653	7.00	9,116	80,782	8.55
	8,132	643	7*43	8,459 7,811	71,666	8.16
67 68	7,489	631	7°91 8°42	7,174	63,207 55,396	7.77
69	6,858	616	8.42	6,550	48,222	7.40
		1				7.03
70	6,242	598 578	9.58	5,943	41,672	6.68
7 E	5,644 5,066	555	10'24	5,355	35,729	6.33
72 73	4,511	529	10.62	4,789	30,374	5.99
73 74	3,982	499	11 * 72	4 ,24 7 3,733	25,585 21,338	5.67
		1	·	1	- 1	5*36
75 - C	3,483 3,015	468	13.44	3,249	17,605	5.02
76 	2,580	435 399	14.41	2,797 2,381	14,356	4.76
77 78	2,181	362	15·46 16·60	2,000	11,559	4.48
78 79	1,819	325	17.85	1,657	9,178 7,178	4°21
_						3-95
80	1,494	287	19.19	1,351	5,521	3.40
81 82	1,207 958	249 213	20.64	1,083	4,170	3.42
83	745	178	22.22	852 656	3,087	3.22
84	567	146	23·93 ·		2,235 1,579	3.00
	1	1 1		494	1	2.78
85	421	118	27.78	362	1,085	2.28
86 .	303 212	91 68	29.95	258	723	2.38
87 88	114	50	32.29	178	465	2.19
89	94	36	34·85 37·62	119 76	287 168	2.00
		ł l				1.79
90	58	25	40.60	46	92	1.20
91	33	16	43-90	25	46	1.39
92 93	17 8	9 5	47.50	13 5•5	21	1.24
93 94	3	2	56.00 51.20	3.3	2-5	·83 1.00
		1			1	
95	1	I	61.00	-5	•5	•50
	<u> </u>				<u>_</u> <u>_</u>	

TABLE H.—BOMBAY PRESIDENCY.—MALES:

Age z.	Living at Age x.	Dying between Ages and x + 1.	Mortality per Ceut.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetin at Age x.
1.	s.	3.	4-	5.	6,	7.
0	100,000	26,354	26-35	78,882	2,611,515	56.15
1	73,646	6,407	\$•6 9	70,152	2,532,633	34.38
•	67,239	3,897	5.80	65,151	2,462,481	36-63
3	53,342	2,694	4.22	61,923	2,397,330	37.84
4	60.648	1.990	3.58	59,606	2,335,407	38-51
5	52,653	1,514	2.28	57,866	2,275,801	38-81
6	57,144	1,172	2.02	56,531	2,217,935	38.85
7	55,972	912	1.63	55,500	2,161,404	38.62
8	55.060	744	1.35	54,676	2,105,904	38.56
9	54,316	.641	1.18	53,990	2,051,228	37.76
10	53,675	590	ı.io	53,380	1,997,238	
11	53,085	563	1.06	52,804	1,943,858	37·20 36·62
12	52,522	546	1,01	52,249	1,891,054	36.01
13	51,976	535	1°63	51,709	1,838,805	
14	51,441	530	1.92	51,176	1,787,096	35·38 34·74
15	50,911	529	1*04	50,647		
16	50,382	534	1.06	50,315	1,735,920 1,685,273	34.10
17	49.\$48	538	1.08	49,579	•	33.45
18	49,310	547	1.11	49,037	1,635,158 1,585,579	32.79
19	48,763	556	1.14	48,485	1,535,579	31·21 3≅·16
20	48,207	569	1.18			
21	47,638	581	1,52	47,923 47,348	1,488,057	30.84
22	47,057	593	1,36	46,761	1,440,134	30.53
23	.46,464	604	1,20	46,162	1,392,786	59.2 9
24	45,860	615	1.34	45,553	1,346,025	≈8·35
25	45,245	624	1.22			
26	44,621	638	1.43	44,933 44,302	1,254,310	≥7.73
=7	43,983	651	1.42	43,658	1,209,377	27.10
28	43,332	663	1.23	43,001	1,165,075	26.48
29	42.669	674	1.58	42,332	1,121,417	25.88 25.88
Jo	41,995	655	1.67	1		
31	41.307	702	1.40	41,651 40,956	1,036,084	24.67
32	40,605	715	1.76	40,936	994.133	24.07
33	39.590	730	1-83	39,525	953,477	23.48
34	39.160	744	11.90	38,788	913,229 873,704	≈≈.89
35	38.416	701	+			22.21
36	37,655	776	5.06 1.08	38,036	834,916	21.43
37	36,879	793)	37,267	796,880	21.16
38	36.086	808	5.12	36,483	759,613	20.60
39	35.278	\$25	5.24 5.54	35,68± 34,866	723,130	20.04
40	34.453	\$41		ł	687,448	19.48
41	33.612	857	2.44	34,033	652,582	18.94
4=	32,755	875	2.22	33,184	618,549	18.40
43	31,5%0	889	- 1	32,318	585,365	17.87
44	32,991	9=5	2.43	31,436	553,047	17.35
45	70,e\$6	918	1	30,539	5=1,611	16 83
46	29,168	930	3.02	29.627	491,072	16.35
47	25,255	913	3-34	25,703	461,445	15.82
41	17,295	955	3.20	27,767	432,742	12.35
47	26,340	967	3-6:	26,818	404,975	14.84
		, , ,	٠٠. ا	25,856	378,157	14.36

:11 mg

LAFE TABLE—continued.
TABLE—continued.
TABLE H.—Bowray Presidency.—Males—concluded.

Apr.	Living at Age as	Discontinues Ages	Menality Cent.	Living between Ages or and s = 1.	Living show Age x.	Mean after Lifetime at Age x.
144.44	_	; ;	_		6.	¦
1.	.		• .	1	·	7.
₹ -,		277	1-35	24,825]	13-88
4,	24,245	-31	4.04	13.401	327.416	13.42
(,	11,617		41.21	22,584	303,513	12.97
1:	23,415	5.5	4145	\$1,919	2 50.597	12.22
e _k	****	1.00	4**7	\$7.527	251,680	13.08
£ *		11	4160	19.520	237,760	11.64
**	\$1.485	5	4 14	13.520	217.F\$D	11.55
	11,611	4,15	1 4"	17/611	194.920	10.80
11	47.61f	**	4.63	16,631	187,675	10.39
45	11,4**	,1 1	1 31	14,545	\$64, <u>5</u> 63	2.28
••	11,64*	· *4	. ()=	14055	145.125	9.59
ť ;	14.4"	4/1	1.64	13,565	133,152	9.50
45	47,183	***	• 6	\$1,045	115.155	8.85
4.5	**.**	٠;.	• 19	12,115	166,116	£.44
14	44,747		- 11	11,15%	64.0.:	£-07
• •	an eta		1 :1	19,351	F2,513	7171
**	* 3 4 .	111	3 25	4.221	-:,5::	7:37
4 •	1.1.	214	·	1,000	61,155	7.02
4.5	\$12.5	\$ - :	4.45	*,* { ?	54,515	6.69
*,	2.563	• • •	10.44	1,514	46.755	6.37
•	4,64	•5:	11 11	6,2\$2	19.524	6.05
• •	£ + 45	4.58	11.51	£, C- ₹	33,610	5.75
*;	*.,**-	145	12.44	4.533	25,100	5-45
**	4,60 s	* * *	11.75	4.25	27,274	5-16
*4	in the same	: ((+	14 2 C	3,628	19,266	4.22
•:	2,149	100	15:21	3,2,5	15,138	4.61
-,	7,545	4/1	17 25	2,610	12.143	4 * 35
**	1,37.	. 487 375	17.55 18.65	:,173 1,753	7.733 7.560	4° c 9
** **	#.#** #.#**	119	19 9:	1,441	5.777	3.62
	į		21 35		,	
}. *-	1,251 1,727	2*3	23.40	* 1.145 \$93	4.336 3,191	3-39 3-17
F1 F1	***	:31	24 18	6\1	2.29S	2.96
, F3	(3)	155	26.40	(cs	1,617	2.76
14	376 451	122	48-77	3:0	1,109	2.57
*5	1 3-9	!	30.50	; sña	739	2.39
21,	216	94	32.20	170	477	2.37
¥;	144	51	35:28	119	297	2.06
٤,	97	35	37:95	76	178	1.91
Fy	58	=4	40.8:	46	102	1.76
yo	14	15	43.89	27	56	1.62
yt.	19	9	47.17	25	39	1-53
91	10	5	50.67	8	14	1,40
93	5	5	54-42 58-42	1 4	6	1.50
94	-		1	1.2	2	1,00
95	1		61.20	•5	o·5	•5o
		i			Ì	
	!		1	i	1	

TABLE K.—BOMBAY PRESIDENCY.—FEMALES.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.
1.	2.	3.	4.	5.	. 6.	7.
o	100,000	23,190	23.19	81,416	2,706,889	27.07
1	76,810	6,006	7.82	73,535	2,625,473	34.17
2	70,804	3,781	5.34	68,778	2,551,938	36.04
3	67,023	2,681	4.00	65,611	2,483,160	37.05
4	64,342	2,027	3.12	63,281	2,417,549	37.57
5	62,315	1,577	2.53	61,490	2,354,268	37.77
6	60,738	1,245	2.05	60,087	2,292,778	37.74
	59,493	988	1.66	58,982	2,230,691	,
7		825	1			37.52
8	58,505 57,680	738	1.41	58,079 57,005	2,171,709 2,113,630	37°14 36°67
9		730	ļ			1
10	56,942	712	1.52	56,586	2,056,625	36.15
11	56,230	720	1.58	. 55,870	2,000,039	35.59
12	55,510	733	1.32	55,144	1,946,169	35.06
13	54,777	745	1.36	54,405	1,891,025	34.52
14	54,032	762	1.41	53,651	1,836,620	33.99
15	53,270	772	1.45	52,884	1,782,969	33.47
16	52,498	777	1.48	52,109	1,730,085	32.95
17	51,721	78t	1.21	51,331	1,677,976	32.44
18	50,940	784	1.54	50,548	1,626,645	31.93
19	50,156	782	1.26	49,765	1,576,097	31 . 42
20	49,374	785	1.59	48,981	1,526,332	30.92
21	48,589	782	1.61	48,198	1,477,351	30.41
22	47,807	779	1.63	47,417	1,429,153	29.89
23	47,028	776	2.65	46,640	1,381,736	29.38
24	46,252	768	1.66	45,868	1,335,096	28.87
25	45,484	764	1.68	45,102	1,289,228	28.35
26	44,720	759	1*70	44,340	1,244,126	27.82
27	43,961	756	1'72	43,583	1,199,786	27.29
28	43,205	756	1.75	42,827	1,156,203	26.75
29	42,449	751	1.77	42,074	1,113,376	26.22
30	41,698	751	1.80	41,322	1,071,302	. 25.69
31	40,947	749	1.83	40,573	1,029,980	25.12
3z	40,198	752	1.87	39,822	989,407	24.62
33	39,446	753	1.31	39,070	949,585	24.07
34	38,693	755	1.95	38,316	910,515	23.53
35	37,938	ł	t	37,559		[
36	37,179	759 766	2.00	36,796	872,199	22.99
37	36,413	\$	3		834,640	22.45
38	35,641	772	2.12	36,027 35,253	797,844	21.91
39	34,864	777 784	2.52	34,472	761,817 726,564	21.37
		1	}	1]
40 41	34,080 33,293	787	2.31	33,687	692,092	20.31
	32,501	792	2.38	32,897	658,405	19*78
42 43	31,701	800	2.46	32,101	625,508	19*24
44	30,899	80z 806	2.23 2.61	31,300	593,407	18.72
	ł		j	30,496	562,107	18.19
45	30,033	810	2.69	29,688	531,611	17.67
45	29,283	217	2.79	28,875	501,923	17.14
47	28,466	823	2.89	28,055	473,048	16.62
48	27.643	829	3.00	27,229	444,993	16.10
43	26,814	839	3.13	26,395	417,764	15.28

	-	LAF	E TABLE-			
	T_{AB}	HER K.—Bombas	~ ~\\ -\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	-continued.		
٠.	** · · · · · · · · · · · · · · · · · ·	i i	PRESIDENCE	.—France		
•	re . Living at A	letwich Age	Mortality		-concluded	·.
	The state of the s	And a se	1 100			
	• • •	1.	Cent.	between Ages	Living above	Age F. Mean
e. e.		• •	1 4			Age r. after Lifetime
,	25,116	149			6.	at Age x.
51	:4.24 %	51-	7-27 3 3-41 7	25,551	* ***	7.
r ₄	\$1,4-3 \$8.5-4	\$ 500	. (-	24.608	391,369	
!!	77.7 ₂ 5	5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3-74	23,834	365,518 341,120	25·07 14·56
<u>f.</u> f.	21,6 ₂ ; 7- +10	1.	3.25	22,964	317,284	14.05
t _j	15,14	f5	4.21	11,203	294.325	13.56
*;	17.512	E _C E _s		20,107	272,231	23-c6
	11,-3-	586 1 526	4.57	19.4~; [251,031	12.57
12	!*.!!2 !!,!*!	613		F-105 i 7.575	230.724 211.319	12.62
* * * *	14.142	61.	5°45	1175 1846	192,824	11-15
ri e	14.77 6			50 46 511	175,249	20.69
4.1	13,1		1.52 24.	773	158,603	10.54
* •	17,411		197 1 13,5	17	142,892	9.80
t •	11,53 c 17,61 g	5:3 511	42.5		125,119	8·95
**	6 °C 1	5:6		U	01,375	8.55
•	8,83 ₂	\$ 4. 9.0 11. 9.0	20.00	5	F9-402	8.12
•1	2.512	6 (9.270	, ` 7	8,343	7'76
*:	7.87 ; 5.7+1	12:29 -f. 12:29	\$-4c6	6, 58	5.18;	7-39 7:03
71 74	5,640	10.52	7.570 666		522	6.67
75	4.518	11 76	5,599	42,		6.33
11	4.25-	13:44	1 5,271	36,1	75	6.60
••	3.544	(13 143 - ***********************************	4.587	30,1	76	5·68 5·37
* £ * v		25-46	3,950	24.90 20,31	- 1 .	2.06
1	4.11:	15 16 (5 17·83	3.36 ₂ 2.8 ₂₅	16,369	3	`77
**	1,204	19.16		: 13,006	4	' 49
' :	1,755 35 Lete 3:	: :	1.909	10,18;	∫ 3·5	
27 54	- 1,015 3: - Foj 25:	\$2.16	1,531	7,840	3.7	
25 ;	· 206	23·85 25·65	929	5,93, 4,400	3.4	
ž6 ,	432	2:.66	700	3, 295	3.52	:
27 24	3c3 129 206 ' 97	29.50	514	2,266 1,566	3.03	
	206 ' 97 115 , 71	32.11	367	1,566 1,052	2.62	•
40 1	85 50	; 37·30	255 171	6\$5	2-44	
i	51 / 34	1 40.10	110	430	2,56	
ľ	29	43-25	68 j	<i>25</i> 9	2.09	
,	7 8	46.58	40	81 149	1.76	
	3 4	54.20	11	41	2.59	
1		58.70	5.5	19	2.42	
1 .		63.20	3.0	8 2·5	1-27	•
]		J	-5	.5	.83	
	1 1	1	1	.	•50	
/ Y 24527.	<u> </u>	1	1			
		\overline{z}	1			
		4				
				-	_	

TABLE L.—NORTH-WEST PROVINCE.—MALES.

Age .r.	Living at Ago .r.	Dying hotween Ages a and x + 1.	Mortality per Cent.	Living between Ages .r and .r + 1.	Living above Age r.	Mean after Lifetime at Ago x.
ı.	2,	3.	4:	`5,	6,	7.
0	100,000	26,354	26.35	78,882	2,444,496	24.45
1	73,646	6,407	8.69	70,152	2,365,614	32.11
2	67,239	3,897	5.80	65,151	2,295,462	34.14
3	63,342	2,694	4.25	61,923	2,230,311	35.51
	60,648	1,990	3.28	59,606	2,168,388	35.76
4		1		57,866		
5	58,658	1,514	2.28	56,53z	2,108,782	35.96
6	57,144	1,172	2°63		2,050,916	35.90
7	55,972	912		55,500	1,994,385	35.63
8	55,060	744	1.35	54,676	1,938,885	35.22
9	54,316	641	1.18	53,990	1,884,209	14.69
10	53,675	590	1.10	53,380	1,830,219	34.10
. 11	53,085	568	1.07	52,801	1,776,839	33.47
12	52,517	557	1.06	52,238	1,724,038	32.82
13	51,960	556	1.07	51,682	1,671,800	32.17
14	51,404	565	1.10 .	51,122	1,620,118	31.21
z 5	50,839	585	1.12	50,547	1,568,996	30.86
16	50,254	608	1'21	49,950	1,518,449	.30,23
17	49,646	635	1.28	49,329	1,468,499	29.59
18	49,011	662	2'35	48,680	1,419,170	28.96
19	48,349	686	1 '42	48,006	1,370,490	28.35
20	47,663	710	1.49	47,308	1,322,484	27'75
21	46,953	734	1.26	46,586	1,275,178	27.16
22	46,219	758	1.64	45,860	1,228,590	26.59
23	45,461	782	1.72	45,070	1,182,730	26.03
24	44,679	804	1.80	44,277	1,137,660	25.46
25	43,875	825	1;88	43,463		
26	43,050	844	1,96	42,628	1,093,383	24.02
27	42,206	861	2104	41,776	1,049,920	24'39
28	41,345	876	2.13	40,907	1,007,292 965,516	23·87
29	40,469	890	2.50	40,124	924,609	22.82
30	1			39,128	ysqiooy	22 05
/3:	39,579 38,677	902	2'28	•	884,485	22.35
32	37,764	913	2.36	38,221	845,357	21.86
32 33	36,838	926	2'45	37,301	807,136	21.38
34	35,902	936	2.54	36,370	769,835	30.00
	j	944	2.63	35,432	. 733,465	20.43
35	34,958	951	2.72	34,483	698,033	19.97
36	34,007	956	3.81	33,529	663,550	19.21
37	33,051	959	2.90	32,572	630,021	19.06
38	32,092	960	2'99	31,612	597,449	18.62
39	31,132	962	3.09	30,651	565,837	18.18
40	30,170	962	3.10	29,689	535,186	17.74
41	29,208	961	3129	28,727	505,497	17.31
42	28,247	958	3.39	27,768	476,770	16.88
43	27,289	955	′ 3·5o	26,811	449,002	16.46
44	26,334	950	3.61	25,859	422,191	16.04
45	25,384	944	3,45	24,912	396,332	15.61
46	24,410	938	3 ' 84	23,980	371,420	15.19
47	23,502	931	3096	23,036	347,440	14.79
48	22,571	923	4.09	22,109	324,404	14.38
49	21,648	915	4'22	21,190	302,295	· 13.96

Table L.—North-West Province.—Males—concluded.

		Dying	Mortality	Living		Mean.
Age a.	Living at Age x.	between Ages x and x + 1.	per - Cent.	between Ages x and x + 1.	Living above Age x.	after Lifetime at Age x.
	2,	3.	• 4-	5.	6,	7.
	<u>.</u>	 		1		· · · · · · · · · · · · · · · · · · ·
So	20,733	904	4.36	20,281	281,105	13.26
51	19,829	894	4°51	19,382	260,824	13.16
5 <u>-</u>	18,935	884	4.67	18,493	241,442	12.75
53	18,051	874	4.84	17,614	222,949	12.35
54	17,177	862	5-02	16,746	205,335	11.96
	16,315	850	5.21	15,890	188,589	11.26
55	15,465	837	5·4I	15,046	172,699	11.12
56	13,463	824	5.63	14,216	157,653	10.48
57	· ·	810	5·8 ₇	13,399	143,437	10.40
58	13,804	1 1	6.13	12,595	130,038	10.01
59	12,994	797		1 j		
60	12,197	782	6•41	11,806	117,443	9.63
61	11,415	766	6.71	11,032	205,637	9.26
62	10,649	750	7.04	10,274	94,605	8.89
63	9,899	733	7.40	9,532	84,331	8.23
64	9,166	714	7.79	8,809	74.799	8-17
65	8,452	694	8.21	8,105	65,990	7.80
66	7,758	672	\$.66	7,422	57,885	7.46
67	7,086	649	9.12	6,761	50,463	7.12
6\$	6,437	623	9.68	6,125	43,702	6.49
69	5,814	596	10.56	5,516	37,577	6.46
•	5,218	568	10.89	4,934	32,061	6.12
70 71	4,650	538	11.22	4,381	27,127	5.84
/• 7≏	4,112	506	15.31	3,859	22,746	5.54
7- 73	3,606	473	13.11	3,369	18,887	5.24
7. 1	3,133	438	13.98	2,914	15,518	4.62
	Ĭ				12,604	
75	2,695	402 365	14.92	2,494	10,110	4.68
76	2,293	303	15*94	2,110 1,763	8,000	4*41
77	1,928 1,599	1 1	17·05	1,453	6,237	4.12
7S	1,307	292 256	19.22	1,179	4.784	3·66
79	1,307	230		,,,,,		
80	1,051	220	20.96	94I	3,605	3.43
81	831	187	25.40	737	2,664	3.51
82	644	156	24.12	566	1,927	2. 99
83	488	127	25.95	424	1,361	≄.79
84	361	101	27.90	310	937	2.60
85	260	7S	30.01	221	627	2.41
86	182	59	32.59	152	406	5.53
87	123	43	34.46	101	≈ 54	2.67
88 -	So	30	37-44	65	153	1.61
89	50	20	40.32	40	88	1.46
90	30	13	43.50	23	4 S	1.60
91	17	8	47.00	13	. aŠ	1 47
93	9	5	20.00	7	12	1.22
92	4	2	55.10	3	. 5	x - 25
9÷	2	1	59.70	1.2	2	1.00
95	1	1	65 *00	.5	-5	• 50
	:-]				•
			-	1		•
				l i		•
	i	1 . 1	•		i	•
	1	<u>i</u> 1	`		!	

TABLE M.—NORTH WEST PROVINCE.—FEMALES.

Age x.		Dying	Mortality	1	1	1
,	Living at Age x.	between Ages	per Cent.	Living between Ages x and x + 1.	Living above Age a.	Mean after Liferime at Age x.
. 1.	2.	3.	4.	. 5.	6.	7.
		Ī				
٠ .	100,000	23,190	33.19	81,416	2,525,148	25.25
1	76,810	800,0	7.82	73,535	2,443,732	31.85
2	70,804	3,781	5.34	68,778	2,370,197	33.48
3	67,023	2,681	4.00	65,611	2,301,419	34 • 34
4	64,342	. 2,027	3.12	63,281	2,235,808	34.75
5	62,315	1,577	2.53	61,490	2,172,527	34.86
6	60,738	1,245	2.02	60,087	2,111,037	34.76
7	59,493	994	1.67	58,979	2,050,950	34.47
8	58,499	831	1.42	58,070	1,991,971	34.02
9	57,668	744	1,50	56,990	1,933,901	33.54
ł		1 1				•
10	56,924	723	1.27	56,562.	1,876,911	32.97
11	56,201	736	1.31	55,833	1,820,349	32.39
12	55,465	760	1.37	55,085	1,764,516	31.81
13	54,765	788	1,44	54,311	1,709,431	31.24
14	53,917	820	1.25	53,507	1,655,120	30.40
15	53,097	\$49	1.60	52,673	1,601,613 .	30'16
16 ·	52,248	878	1.68.	51,809	1,548,940	29.65
17	51,370	904	1.76	50,918	1,497,131	29.14
38	50,466	924	1.83	50,004	1,446,213	28.66
19	49,542	936	1.89	49,074	1,396,209	28.18
20	48,606	943	1 '94	48,135		
21	47,663	948	1.88	47,189	1,347,135 1,299,000 '	27.71
22	46,715	958	5.02	46,236		27*25
23	45,757	965	2.11	1	1,251,811	26.80
24	43,737 44,792	967	2.16	45,275 44,309	1,205,575	26.35
-		1	4-10	1 1	1,160,300	25.91
25	. 43,825	969	5.51	43,340	1,115,991	52.46
26	42,856	968	2.56	42,372	1,072,651	25.05
27	41,888	968	2,31	41,404	1,030,279	24.29
28	40,920	966	2.36	40,437	988,875	24.12
29	39,954	963	2.41	39,472	948,438	23.74
30	38,991	959	· 2•46	38,511	908,966	23.31
31	38,032	955	2.21	37,554	870,455	22.89
32	37,077	953	2.57	36,600	832,901	22.47
、 33	36,124	. 950	2.63	35,649	796,301	22.02
34	35,174	946	2.69	34,701	760,652	21.63
35	34,228	941	2.75	33,757	1	
· 36	33,287	935	2.81 2 /2	32,819	725,951	21.51
37	32,352	929	2.87	31,887	692,194 659,375	20.48
38	31,423	921	5.03	30,962	627,488	20.38
39	30,502	912	5,66	30,046	596,526	19.97
40	29,590			1 1	1	19.56
41	29,390	900	3.04	29,140	566,480	19.12
42	27,803	887	3.09	28,247	537,340	18.43
43	26,930	873	3.14	27,366	509,093	18.31
44	26,068	\$62 \$50	3.20	26,499	481,727	· 17·89
	1		3.56	25,643	455,228	17.46
45	25,218	837	3.32	24,799	429,585	17.03
46	=4.381	827	3.39	23,967	404,786	16.60
47	23,554	\$15	3.46	23,146	380,819	16.12
48 49	22,739	805	3.24	22,336	357,673	15.43
	21,934	794 -	3.62	21,537	335,337	15.29

LIFE TABLE—continued.

TABLE M.—NORTH-WEST PROVINCE.—FEMALES—concluded.

Age x.	Living at Age x.	Dying hetween Ages x and x + 1.	Mortality per Cent.	Living hetween Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.
1.	2.	3.	4-	5.	6.	7.
50	21,140	784	3.41	20,748	313,800	14.85
5 r	20,356	776	3.81	19,968	293,052	14.40
5°2	19,580	768	3.92	19,196	273,084	13.92
53	18,812	760	4.01	18,432	253,888	13.20
54	18,052	755	4.12	17,674	235,456	13.02
55	17,297	749	4.33	16,922	217,782	12.60
56	16,548	745	4.50	16,175	200,860	12.14
57	15,803	743	4.40	15,431	184,685	11.60
58	15,060	742	4.63	14,689	169,254	11.24
59	14,318	743	5.19	13,947	154,565	10.80
60	13,575	743	5-47	13,204	140,618	10.36
61	12,832	742	5.78	12,461	127,414	9.93
62	12,090	739	6.11	11,720	114,953	9·51
	1	734	6.47	10,984	103,233	•
63	11,351 10,617	729	6.87	10,984		9.10
64		1		1 1	92,249	8 • 69
65	9,888	721	7*29	9,527	81,997	8.29
66	9,167	710	7.75	8,812	72,470	7.91
67	\$,457	697	8.54	801,8	63,658	7 · 53
6\$	7,760	681	8.78	7,419	55,550	7.16
69	7,079	663	9.36	6,747	48,131	6•80
70	6,416	642	10.00	6,095	41,384	6.45
71	5,774	617	10.69	5,465	35,289	6.11
72	5,157	589	11.43	4,862	29,824	5.78
73	4,568	559	12,54	4,288	24,962	2,46
74	4,009	526	13.12	3,746	20,674	2.16
75	3,483	490	14.07	3,238	16,928	4.86
76	2,993	452	12.10	2,767	13,690	4 ` 57
77	2,541	412	16.55	2,335	10,923	4.30
7 8	2,129	371	17.43	1,943	8,588	4.03
79	1,758	329	18.44	1,593	6,645	3.48
So	1,429	288	20.16	1,285	5,052	3*54
81	1,141	248	21.20	1,017	3,767	3.30
82	893	209	23.38	788	2,750	3.08
83	684	172	25.50	598	1,962	2.84
84	512	139	27.17	442	z,364	2.66
85	373	109	29.30	318	922	2.47
\$6	264	83	31.60	223	604	2.29
87	181	62	34.10	150	38r	2.11
88	119	44	36.21	97	231 ·	1.94
89	75	30	39.75	60	134	1.79
90	45	19	42.93	36	74	1.65
91	26	12	46-50	20	38	1.46
92	14	7	50• 5 0	11	18	1.59
93	7	4	54.90	5	7	1.00
94	3	2	59.70	1-5	2	.67
95 96	1	I	65.00	-5	•5	•50
		1				

TABLE N.—PUNJAB.—MALES.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages.	Living above Age a.	Mean after Lifetim at Age x.
1.	2.	3.	4-	5.	6, ·	7.
	100,000	26,354	26.35	78,882	2,658,015	26.28
	73,646	6,407	8.69	70,152	2,579,133	35.05
1		3,897	5•\$o	65,151	2,508,981	37'32
2	67,239	1	4.52	61,923	2,443,830	38.58
3	63,342	2,694	3,58	59,606	2,381,907	i
4	60,648	1,990				39:27
5 .	58,658	1,514	2.58	57,866	2,322,301	39.59
6	57,144	1,172	2.02	56,531	2,264,435	39.63
7	55,972	912	1,63	55,500	2,207,904	39,45
8	5 5,060	744	1.32	54,676	2,152,404	39.09
9	54,316	641	1,18	5 3,990	2,097,728	38.61
10 .	53,675	590	1,10	53,380	2,043,738	38.07
11	53,085	563	1.06	52,801	1,990,358 -	37.20
12	52,522	541	1.03	52,251	1,937,557	36.90
13.	51,981	531	1.02	51,715	1,885,306	36.27
14	51,450	524	1,05	51,188	1,833,591	35.64
15	50,926;	519	1.02	50,666	1,782,403	34.99
16	50,407	519	1.03	50,148	1,731,737	34.35
17	49,888	519	1.04	49,629	1,681,589	33.71
18	49,369	524	1.06	49,107	1,631,960	33.05
19	48,845	532	1,00	48,579	1,582,853	32.40
20	48,313	541	1*12	48,043	1,534,274	31.76
21	47,772	554	1.16	47,495	1,486,231	31,11
22	47,218	571	1 *21	46,933	1,438,736	30.47
23	46,647	588	1.26	46,353	1,392,803	29.83
24	46,059	603	1.31	45,758	1,345,450	29,51
25	45,456	618	1.36	45,147	1,299,692	28.59
26	44,838	637	1.42	44,520	1,254,545	27.98
27	44,201	654	1.48	43,874	1,210,025	27.38
28	43,547	670	1.54	43,212	1,166,151	26.78
29	42,877	687	1.60	42,534	1,122,939	26'19
30	42,190	704	.1.67	41,838	1,080,405	25.60
31	41,486	722	1.74	41,125	1,038,567	25.03
32	40,764	738	1.81	40,395	997,442	24'47
33	40,026	754	1.28	39,649	957,047	23.01
34	39,272	770	. 1.96	38,887	917,398	. 23.36
35	38,502	785	2104	38,110	878,511	22.81
36	37.717	799	2.15	37,318	840,401	22.38
37	36,918	815	7,21	36,511	803,083	21.72
38	36,103	830	2.30	35,688	766,572	21.54
39	35,273	843	2.39	34,852	730,884	20.43
40	34,430	856	2,49	34,002	696,032	20.55
4I	53,574	870	2.29	33,139	662,030	19.72
42	32,704	880	2.69	32,264	628,891	19.72
43	31,824	891	5.80	31,379	596,627	18.72
44	30,933	900	2.01	30,483	565,248	18.27
45	30,033	907	3.05	29,580	534,765	17.81
46	29,126	911	2.13	28,671	505,185	17.35
47	28,215	917	3.12	27,757	476,514	16.89
48	27,298	920	3 · 37	26,838	448,757	16.44
•	26,378	1	ı '	25,918	17.77.	44

### TIPE TABLE N.—PUNIAD.—MAISS—Concluded. Age s. Living at Age is. Diving at Age is. Diving a concluded.			LI	E TADE			
Age x. Living at Age 5. Dring to there Age 4. Dring at Age x. Living at Age x. Dring at Age x.		!	TABLE N.	-D	-continued.		
## ## ## ## ## ## ## ## ## ## ## ## ##	Age r.	,	T	T UNJAB.—M	ALES CON A		
So		Living at Age r.	Dring between S	1 35	Toolicu	ided.	
Section	1.		r and r + 1	es Dioriality per	Living	T	
\$\frac{5}{1}\$ \text{3.5.45}{\text{y}}\$ \text{3.5.5.5}{\text{3.6.5.1}}\$ \text{3.6.5.1}{\text{3.6.5.2}}\$ \text{3.6.5.1}{\text{3.6.5.2}}\$ \text{3.6.5.1}{\text{3.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.6.2}}\$ \text{3.1.6.5.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.1}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}{\text{3.6.6.6.2}}\$ \text{3.6.6.2}\$		2.		Cent.	r and r des	Living abo	T_{-}
\$\frac{5}{5} = \frac{1}{2}, \frac{1}{3}\$ = \frac{9}{2} \frac{3}{2} \frac{1}{6} \frac{1}{7} \frac{1}{7}		25.457	<i>y:</i>	4.		-5 above Age x	· After Lifetin
\$\frac{3}{54}\$ = \frac{3.643}{54}\$ = \frac{9.92}{3.96}\$ = \frac{2.4596}{3.96,001}\$ \frac{3.96,001}{3.96,001}\$ \frac{5.165}{5.56}\$ = \frac{3.643}{5.56}\$ = \frac{9.92}{3.96}\$ \frac{3.796}{4.700}\$ = \frac{3.96,001}{3.96,001}\$ \frac{1.515}{3.5779}\$ \frac{9.91}{3.999}\$ \frac{4.700}{4.700}\$ = \frac{3.365}{3.36,031}\$ = \frac{1.515}{1.479}\$ \frac{5.56}{3.56,031}\$ = \frac{1.515}{1.479}\$ \frac{5.56}{3.56,032}\$ = \frac{1.515}{1.479}\$ \frac{5.56}{3.56,032}\$ = \frac{1.515}{1.479}\$ \frac{5.56}{3.56,032}\$ = \frac{1.515}{1.56}\$ \frac{5.56}{3.56,032}\$ = \frac{1.515}{3.56,032}\$ rac{1.515}{3.56,032}\$ = \frac{1.515}{3.56,032}\$ =		24,535	922		5.	6	at Age x
\$ \$1,073	- I	23,613	_		24,006		7.
35	1			3.90	24,074	396,001	
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59	1	19,047	- 1	ŗ	- 1	301,547	14.27
61 16405 869 5.03 17,14 240,331 13.03 12.62 13,5,829 13.43 13.03 6.2 13,5,849 8.56 17,31 240,4016 12.22 6.3 14,705 8.44 5.22 15,597 240,4016 12.22 6.3 14,705 8.44 5.22 15,597 240,4016 12.22 6.3 14,703 8.20 5.66 15,137 17,111.81 11.81 11.81 11.81 11.81 11.82 15.82 17,1200 11.41 11.81 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.41 11.81 11.82 17,1200 11.4		,		4.68	19,498	280,232	
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68)2 <i> </i>	12.6	40	141,784	
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72 7.751 709 8.804 82,462 8.69 73 7.043 688 8.42 8.085 72,921 8.52 74 6.378 665 8.91 7.387 64,117 7.95 75 5.740 658 9.44 7.387 64,117 7.95 76 5.135 610 10.01 6,710 56,052 7.60 76 5.135 610 10.03 6,059 48,645 7.25 77 4.550 580 10.63 5.47 11.30 4.840 35,876 6.58 78 4.003 547 11.30 4.840 35,876 6.58 80 5.013 477 12.82 4.276 30,441 6.25 80 5.013 477 12.83 3.746 25,601 5.93 81 2.573 440 13.68 3.746 25,601 5.93 82 2.171 402 14.61 3.251 21,325 5.63 82 2.171 402 14.61 3.251 14.525 5.03 83 1.808 363 15.62 2.793 17,579 5.33 84 1.454 324 16.71 1.989 11,535 4.75 85 1.200 284 17.89 1.989 11,535 4.75 85 1.200 284 17.89 1.646 9.163 4.748 85 1.200 58 176 22.07 1.342 7.174 4.122 87 743 210 22.07 5.88 3.99 88 567 176 22.07 5.58 3.10 3.49 90 306 116 25.49 655 3.110 3.49 90 306 126 90 27.42 494 2.666 3.73 91 216 90 27.42 494 2.666 3.73 92 93 97 50 31.77 24 494 2.666 3.73 91 216 90 27.42 494 2.666 3.73 92 93 97 56 31.77 24 494 2.666 3.73 93 97 56 31.77 24 494 2.666 3.73 94 61 36 36.87 122 488 2.455 95 37 24 39 36.87 122 488 2.455 97 93 97 56 31.77 79 10.66 1.113 2.124 98 21 11 10 42.85 49 135 2.109 99 30 42 2.64 2.745 90 31 37 24 39.745 91 11 10 42.85 49 135 2.109 92 31 12 12 12 488 2.455 93 37 44.85 2.9 106 179 91 12 10 5.5000 16 5.7 174 91 12 10 5.5000 16 5.7 174 92 12 12 12 488 2.455 93 12 12 12 12 12 12 12 12 12 12 12 12 12		40 728	1	~ 1 . . .	5 / . 0		
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\$\frac{8}{87}\$ \frac{1}{1,808}\$ \frac{363}{363}\$ \frac{15 \cdot 6}{6} \frac{2.793}{2.372}\$ \frac{14.528}{14.528}\$ \frac{5 \cdot 0}{4.75}\$ \frac{2.372}{2.372}\$ \frac{14.528}{2.372}\$ \frac{4.75}{2.372}\$ \frac{14.528}{2.372}\$ \frac{4.75}{2.372}\$ \frac{1.535}{2.372}\$ \frac{4.75}{2.372}\$ \frac{2.372}{2.372}\$ \frac{11.535}{2.382}\$ \frac{4.748}{2.748}\$ \frac{3.773}{3.773}\$ \frac{5.528}{3.773}\$ \frac{3.773}{3.773}\$ \frac{3.773}{3.773}\$ \frac{5.528}{3.773}\$ \frac{3.773}{3.773}\$,573	1 1						
\$\frac{5}{4}\$							
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93 97 50 31.77 181 749 2.64 94 61 36 36.87 122 488 2.45 95 37 24 36.87 79 307 2.26 96 21 42.85 45 185 2.09 97 98 5 6 46.20 29 106 1.91 98 2 3 50.00 16 57 1.74 2 58.50 8 28 12 1.54 2 1.69 2 58.50 3 12 1.00 2 1.00	, ,	1		364			
94 61 36 34-22 488 2-45 95 96 21 16 39-74 79 307 2-26 97 98 5 6 46-20 29 106 1-91 98 2 54-00 8 28 11-54 2 58-50 3 12 11-69 2 150		50 / 3	51.77	1	,		
95 96 21 16 39:74 79 185 2:26 2:09 97 98 5 6 42:85 45 29 106 1:91 2:54 2 58:50 8 2 12 11:09 12:09 1307 2:26 2:26 2:09 1307 2:26 2:09 1307 2:26 2:26 2:09 1307 2:26 2:26 2:09 1307 2:26 2:26 2:09 1307 2:26 2:26 2:09 1:91 2:09 1:74 1:54 1:54 1:09 1:09 1:09 1:09 1:09 1:09 1:09 1:09	1 - 1	1 -	4·22				
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98 5 6 70.25 16 57 1.74 2 50.00 8 28 1.54 2 58.50 3 12 1.09 2 0.50	i	10 j	1	,			
\$\ \frac{54 \cdot c_0}{58 \cdot 5_0} \ \frac{8}{3} \ \frac{1 \cdot 5_4}{1 \cdot 2_0} \\ \frac{1}{3} \frac{1 \cdot 2_0}{1 \cdot 2_0} \\ \frac{1}{3} \frac{1}{3}	1 1	, .		1			
2 4 1·c9 ·εο	_	5 54.0	s /	s	≥\$		
3 .20		j 58-50		,	- 1		
Z 4 .50				-		•\$0	
		\overline{Z} 4	·	_!	- 1	•50	

TABLE O.—PUNJAB.—FEMALES.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and $x + 1$.	Living above Age x.	Mean after Lifetir at Age x.
ı.	2.	3.	4-	5.	6.	7.
0	100,000	23,190	23-19	81,416	2,762,423	27.62
1	76,810	6,006	7.82 -	73,535	2,681,007	34.90
2	70,804	3,781	5.34	68,778	2,607,472	36.83
3	67,023	2,681	4.00	65,611	2,538,694	37.88
4	64,342	2,027	3.12	63,281	2,473,083	38.44
5	62,315	1,577	2.53	61,490	2,409,802	38.67
6	60,738	1,245	2.02	60,087	2,348,312	38.66
7	59,493	988	1 * 66	58,982	2,288,225	- 38-46
8	58,505	825	1.41	58,079	2,229,243	38, 10
9	57,680	738	1.38	57,005	2,171,164	37.64
10	56,942	712	1.52	56,586	2,114,159	37.13
ir	56,230	720	1.78	55,870	2,057,573	36.20
12	55,510	727	1.31	55,147	2,001,703	36.02
r3	54,783	740	1.32	54,413	1,946,556	35.24
14	54,043	757	1.40	53,665	1,892,143	35.01
15	53,286	762	1.43	52,905	1,838,478	34.50
16	52,524	762	1.45	-52,143	1,785,573	34.00
17	51,762	76x	1'47	51,381	1,733,430	33,49
18	51,001	760	1.49	50,621	1,682,049	32.88
19	50,241	759	1.21	49,861	1,631,428	32.48 -
-	[1			•	
20 21	49,482	757 755	1·53 1·55	49,103	1,581,567	31 • 97 -31 • 45
22	48,725	758	1.22	47,591	1,532,464 1,484,116	30.93
23	47,970 47,212	750	1.61	46,832	1,436,525	30-43
24	46,452	762	1.64	- 46,071	1,389,693	29.92
25			•	1		
26	45,690	, 763 764	1.67	45,309 44,545	1,343,622	28·90
27	44,927 44,163	764	1.40 1.40	44,343	1,253,768	28.39
28	43,399	764	1.79	43,017	1,209,987	27.88
29	42,635	764	1.79	42,253	1,166,970	27.37
3 ₀		1			1	•
31	41,871 41,105	766 769	1·83	41,488 40,721	1,124,717	26·87 26·35
32	40,336	1 1		39,949	1,083,229	25.85
33	39,562	774 779	1.92	39,173	1,042,559	25.35
34	38,783	783	2.03	38,392,	963,386	24.85
35	38,000	!				
36	37,213	787	2.02	37,607 36,818	924,994 -	24·34 23·85
37	36,423	790 794	2°12	36,026	887,387 850,569	23.35
38	35,629	798	2,24	35,230	814,543	22.86
39	34,831	800	2.30	34,431	779,313	22.37
40	34,031	803	2.36	33,63o		•
41	33,228	804	2°42	32,826	744,882 711,252	21.89
42	32,424	804	2.48	32,022	678,426	20.93 21.41
43	31,620	803	2.54	31,218	646,404	20'44
44	30,817	801	2.60	30,416	615,186	19.96
45	30,016	798	2.66	29,617		
46	29,218	798	2-73	29,617	584,770 555,153	19.48
47	28,420	796	2.80	28,022	526,334	19°00
48	27,624	793	2.87	27,227	498,312	18.04
i	26,831	792	5.92	26,435	470,312	17.26

TABLE O.—PUNJAB.—FEMALES—concluded.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and $x + 1$.	Living above Age x.	Mean after Lifetim nt Age x.
1.	2.	3.	4-	5.	6.	7•
50	26,039	791	3.04	25,643	444,650	17.08
51	25,248	790	3.13	24,853	419,007	16.20
52	24,458	790	3.53	24,063	394,154	16.11
53	23,668	790	3•34	23,273	370,091	15.64
54	22,878	790	3.42	22,483	346,818	15.16
55	22,088	789	3.57	21,693	324,335	14.68
56	21,299	788	3.40	20,905	302,642	14.51
57	20,511	787	3.84	20,118	281,737	13:73
58	19,724	787	3.99	19,331	261,619	13.26
59	18,937	788	4.16	18,543	242,288	12.80
60	18,149	790	4.35	17,754	223,745	12.33
61	17,359	792	4.26	16,963	205,991	11.87
62	16,567	794	4*79	16,170	189,028	11.41
63	15,773	795	2.c4	15,376	172,858	10.96
64	14,978	796	5.31	14,580	157,482	10.21
65	14,182	796	5-61	13,784	142,902	10.02
66	13,386	795	5.94	12,988	129,118	9.64
67	12,591	793	6.30	12,194	116,130	9,55
68	11,798	789	6.69	11,403	103,936	8.81
69	11,009	782	7.11	210,01	92,533	8.40
70	10,227	774	7.57	9,840	81,915	8.01
71	9,453	763	8.07	9,071	72,075	7.62
72	8,690	74S	8-61	8,316	63,004	7.25
73	7,942	730	9.19	7,577	54,688	6.89
74	7,212	708	9.82	6,858	47,111	6-53
75	6,504	683	10.20	6,162	40,253	6.19
76	5,821	654	11.54	5,494	34,091	5•86
77	5,167	622	12.04	4,856	28,597	5 • 54
7 8	4,545	587	12.91	4,251	23,741	5.22
79	3,958	548	13.82	3,684	19,490	4.92
80	3,410	507	14.84	3,156	15,806	4.63
81	2,903	463	15.97	2,671	12,650	4.36
82	2,140	416	17.16	2,232	9,979	4.09
83	2,024	373	18.45	1,837	7,747	3.83
. 84	1,651	328	19.82	1,487	5,910	3.28
85	1,323	283	21.37	1,181	4,423	3.34
86	1,040	239	23.02	920	3,242	3.15
87	801	199	24.82	701	2,322	z.90
88	602	. 191	26.44	521	1,621	2.69
89	441	127	28.88	377	1,100	2.49
90	314	98	31.16	265	723	2.30
91	216	73	33.63	179	458	2.15
92	143	52 .	36-30	117	279	1.95
93	91	36	39-20	73	162	1.48
94	55	23	42.34	. 43	89	1.62
95	32	15	45.70	. 24	46	1.44
96	17	8	49°40	13	22	1.29
97	9	5	53.40	6	9	1.00
98	+	3	57.80	2∙5	3	•75
99	1] 1	62.80	-5	•5 ••• =================================	•50

Table P. India. Mates.

Age x.	Living at 'Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living hetween Ages x and $x + 1$.	Living above Age x.	Mean after Lifetime at Age x.
7.	2.	3.	4.	5.	6.	7.
0	100,000	27,259	27-26	78,127	2,459,350	
1	72,741	6,569	9 63	69,155	2,381,223	24 59
· 2	66,172	3,983	6.05	64,036	2,312,068	32.73
3	62,189	2,747	4.37	60,741	2,248,032	34°94 36°15
4	59,442	2,026	3.41	58,381	2,187,291	36.80
	1		2.68			
5	57,416	1,539	2.13	56,610 55,254	2,128,910	37.08
6	55,877	1,191	1.69	, ,	2,072,300	37.09
7	54,686	926	•	54,206	2,017,046	36.88
8	53,760	755	1'40	53,371	1,962,840	36.21
9	53,005	650	1.53	52,675	1,909,469	36.02
10	52,355	597	1.14	52,056	1,856,794	35.46
11	51,758	569	1.10	51,473	1,804,738	34.87
12	51,189	558	1.09	50,910	1,753,265	34.25
13	50,631	552	1.09	50,355	1,702,355	33-63
14	50,079	55 z	1.10	49,804	1,652,000	32.98
15	49,528	560	1-13	49,248	1,602,196	32.34
16	48,968	573	1.17	48,682	1,552,948	31.72
17	48,395	590	1.22	48,100	1,504,266	31.08
18	47,805	607	1.27	47,502	1,456,166	30.46
19	47,198	628	1.33	46,884	1,408,664	29.85
20	46,570	647	1.39	46,247	1,361,780	·
21	45,923	666	1.45	45,590	1,315,533	29°24 28°65
22	45,257	683	1.21	44,916	1,269,943	28.09
23	44,574	700	1.57	44,224	1,225,027	
24	43,874	715	1.63	43,517	1,180,803	27·49 26·92
25	43,159	729	1.69	42,795		•
26	42,430	747	s·76	42,057	1,137,286	26.35
27	41,683	763	1.83	41,302	1,094,491	25·79 25·25
28	40,920	777	1.00	40,532	1,011,132	
29	40,143	791	1.97	39,748	970,600	24·71 24·18
3o	39,352	803	2.04	38,951		
31	38,549	813	2.11	38,143	930,852	23.66
32	37,736	326	2.10	37,323	891,901	23.14
33	36,910	838	2.27	36,491	853,758 816,435	22.63
34	36,072	848	2.35	35,648	,	22'12
	1			1 1	779,944	21.62
35 36	35,224 34,368	856	2.43	34,796	744,296	21.13
37	33,505	863	2.21	33,937	709,500	20.65
38	32,637	868	2.59	33,071	675,563	20.14
39	31,766	871	2*67	32,202	642,492	19.69
	1	1	2.76	31,328	610,290	19.22
40	30,889	880	2.85	30,449	578,962	18.75
41	30,009	885	2.95	29,567	548,513	18.58
42	29,124	888	3105	28,680	518,946	17.82
43	28,236	890	3.12	27,791	490,266	17.37
44	27,346	891	3-26	26,901	462,475	16.91
45	26,455	892	3.37	26,009	435,574	16.47
46	25,563	890	3.48	25,118	409,565	16.03
47	24,673	888	3-60	24,229	384,447	15.28
48	23,785	385	3.72	23,342	360,218	15.14
49	22,950	882	3-85	22,459	336,876	14.21

LIFE TABLE—continued.

Table P.—India.— Males—concluded.

87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10	Mean ter Lifetim at Age x.	Living above Age x.	Living between Ages x and x + 1.	Mortality per Cent.	Dying between Ages x and x + 1.	Living at Age x.	Age x.
51 21,142 871 4*12 20,705 292,837 52 20,271 366 4*27 19,838 27,131 35,203 35 4*43 18,975 25,203 35 34 18,197 233,318 25,203 35 34 4*60 18,119 233,318 25,203 25,203 215,199 215,1199	7.	6	5	4.	3.	2.	ī.
51 21,142 871 4*12 20,705 292,837 52 20,271 866 4*21 19,838 27,131 35 31 19,405 859 4*43 18,975 25,203 35 24 18,119 133,318 25,203 35 18,119 133,318 25,203 21,318 25,203 21,318 25,203 21,318 21,229 215,193 215,119 215,119 215,119 215,119 215,119 215,119 215,119 215,119 215	14.58	314,417	21.580	3÷98	876	22,018	50
52 20,271 866 4.27 19,838 272,131 53 19,465 859 4.43 18,975 252,23 54 18,546 853 4.66 18,119 233,318 55 17,693 846 4.78 17,270 215,199 56 16,847 837 4.97 16,428 197,929 57 16,610 829 5.18 15,555 181,501 58 15,181 821 5.41 14,770 165,966 59 14,360 813 5.66 13,953 151,136 60 13,547 803 5.93 13,145 137,183 61 12,744 793 6.22 11,451 14,061 62 11,951 780 6.53 11,561 111,691 63 11,171 767 6.87 10,787 100,130 65 9,651 737 7.64 9,282 79,316 65	13.85		1		1 1	_	51
53 19,405 859 4.43 18,175 15,119 23,318 54 18,146 853 4.60 18,119 23,318 55 17,693 846 4.78 17,270 215,159 56 16,647 837 4.97 16,428 197,929 57 16,010 829 5.18 15,595 181,501 58 15,181 821 5.41 14,770 165,906 59 14,360 813 5.66 13,953 151,136 60 13,547 803 5.93 13,145 137,183 61 12,744 793 6.22 12,347 124,038 61 11,951 780 6.53 11,561 111,1691 62 11,1517 767 6.87 10,287 100,130 63 11,117 767 6.87 10,287 100,27 80,343 65 9,651 737 7.61 9,282 79,316<	13.42		1 1	=	1 1	•	
54 18,546 853 4.60 18,119 253,318 55 17,693 8,46 4.78 17,270 215,199 56 16,847 837 4.97 16,428 197,929 57 16010 829 5.18 15,595 181,501 58 15,181 821 5.41 14,770 165,966 59 14,360 813 5.93 13,145 13,983 60 13,547 803 5.93 13,145 123,783 61 12,744 793 6-22 12,347 124,261 61 11,951 780 6-53 11,561 111,691 63 11,171 767 6-87 10,287 104,130 63 11,1951 760 6-87 10,287 104,130 64 10,404 753 7-24 10,227 89,145 65 9,651 737 7-64 9,282 79,316 66	13.00	• • •			859	•	
55 17,693 846 4.78 17,270 215,199 56 16,847 837 4.97 16,428 197,929 57 16,100 829 5.18 15,595 181,501 58 15,181 821 5.41 14,770 165,906 59 14,360 813 5.66 13,953 15,1136 60 13,547 803 5.93 13,145 137,183 61 12,744 793 6.22 12,347 124,028 62 11,951 780 6.53 11,561 111,691 63 11,171 767 6.87 10,027 80,143 64 10404 753 7.24 10,027 80,143 65 9,651 737 7.64 9,082 79,316 66 8,914 719 8.07 8,554 70,034 67 8,195 699 8.53 7,845 61,480 67,496	12.28				ł		
56 16,847 837 4.97 16,428 197,929 57 16,610 829 5.18 15,595 181,501 58 15,181 821 5.41 14,770 165,966 59 14,360 813 5.66 13,953 151,136 60 13,547 803 5.93 13,145 137,183 61 12,744 793 6.22 12,347 124,038 62 11,951 780 6.53 11,561 111,691 63 11,171 767 6.87 10,787 100,130 63 11,171 767 6.87 10,227 80,343 65 9,651 737 7.64 9,282 79,316 64 10,404 753 7.724 10,027 80,343 65 9,651 737 7.64 9,282 79,316 66 8,914 719 8.07 8,554 70,034 67 <t< td=""><td>12.16</td><td>1</td><td></td><td></td><td>846</td><td>-</td><td></td></t<>	12.16	1			846	-	
57 16,010 829 5·18 15,595 181,501 58 15,181 811 5·41 14,770 165,906 59 14,360 813 5·66 13,953 151,136 60 13,547 803 5·93 13,145 137,183 61 12,744 793 6·22 12,547 144,038 62 11,951 780 6·53 11,561 111,691 63 11,171 767 6·87 10,787 100,130 64 10,404 753 7·24 10,027 80,343 65 9,651 737 7·64 9,282 79,316 65 9,651 737 7·64 9,282 79,316 66 8,914 719 8·07 8,554 70,034 67 8,195 699 8·53 7,845 61,493 67 8,195 699 8·53 7,845 61,493 6,819 6	11.75		1				
58 15,181 821 5-41 14,770 165,966 59 14,360 \$13 5-66 13,953 151,136 60 13,547 \$03 5-93 13,145 137,183 61 12,744 793 6-22 12,347 124,038 62 11,951 780 6-53 11,1691 124,038 63 11,171 767 6-87 10,787 100,130 64 10,404 753 7-64 9,282 79,316 65 9,651 737 7-64 9,282 79,316 66 8,914 719 8-07 8,554 70,034 67 8,185 699 8-53 7,845 61,480 68 7,496 677 9-03 7,157 55,635 69,485 68 7,496 677 9-03 7,157 55,635 39,985 71 5,541 598 10-80 5,544 34,478	11.34	1	1		1 :	1	
59 14,360 \$13 \$-66 13,953 151,136 60 13,547 803 \$-93 13,145 137,183 61 12,744 793 6-22 12,147 124,038 62 11,951 780 6-55 11,561 111,691 63 11,171 767 6-87 10,787 100,130 64 10,404 753 7-24 10,027 89,343 65 9,651 737 7-64 9,482 79,316 66 8,914 719 8-07 8,554 70,034 67 8,195 699 8:53 7,885 61,480 68 7,496 677 9:03 7,157 55,635 69 6,819 652 9:57 6,493 46,478 70 6,167 606 10:16 5,854 39,985 71 5,541 598 10:50 5,242 34,131 72 4,933 <td>10.03</td> <td></td> <td></td> <td></td> <td>1 1</td> <td>1</td> <td></td>	10.03				1 1	1	
60	10.23		,		813	,	
61	10.13]		5.03	803	13.547	
62	9.73	,	1		, ,	•	
63	9·35					1	
64	8.97		1		1 .	1	
65	8.29	1 1	1		1 1		
66 8,914 719 8.07 8,554 70,034 67 8,195 699 8.53 7,845 61,480 68 7,496 677 9.03 7,157 53,635 69 6,819 652 9.57 6,493 46,478 70 6,167 626 10.16 5,854 39,985 71 5,541 598 10.80 5,242 34,131 72 4,943 568 11.49 4,659 28,889 73 4,375 536 12.24 4,107 24,230 74 3,839 501 13.05 3,588 20,123 75 3,338 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705	8.22	i i		~.6.	737		
67	7.86	1			1 1	1	
68	7.20		1		1 1		
69 6,819 652 9.57 6,493 46,478 70 6,167 626 10.16 5,854 39,985 71 5,541 598 10.80 5,242 34,131 72 4,943 568 11.49 4,659 28,889 73 4,375 536 12.24 4,107 24,230 74 3,839 501 13.05 3,588 20,123 75 3,338 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 885 <t< td=""><td>7.16</td><td>1</td><td>1 1</td><td></td><td>1 1</td><td>1</td><td></td></t<>	7.16	1	1 1		1 1	1	
70 6,167 626 10·16 5,854 39,985 71 5,541 598 10·80 5,242 34,131 72 4,943 568 11·49 4,659 28,889 73 4,375 536 12·24 4,107 24,230 74 3,839 501 13·05 3,588 20,123 75 3,338 465 13·93 3,105 16,535 76 2,873 428 14·89 2,659 13,430 77 2,445 390 15·93 2,250 10,771 78 2,055 350 17·05 1,880 8,521 79 1,705 311 18·26 1,549 6,641 80 1,394 273 19·58 1,257 5,092 81 1,121 236 21·01 1,003 3,835 82 885 200 22·56 785 2,852 83 685 16	6.82			*	1		69
71 5,541 598 10.80 5,242 34,131 72 4.943 568 11.49 4,659 28,889 73 4.375 536 12.24 4,107 24,230 74 3,839 501 13.05 3,588 20,123 75 3,338 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 84 519 135 26.06 451 1,445 85 384 108 <td>6•48</td> <td></td> <td>1</td> <td>10.16</td> <td>626</td> <td>6,167</td> <td>70</td>	6•48		1	10.16	626	6,167	70
72 4.943 568 11.49 4.659 28,889 73 4.375 536 12.24 4.107 24,230 74 3,839 501 13.05 3,588 20,123 75 3,838 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 S1 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16	6.16				598		-
73 4,375 536 12.24 4,107 24,230 74 3,839 501 13.05 3,588 20,123 75 3,338 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 635 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 <t< td=""><td>5.84</td><td></td><td>1 1</td><td></td><td></td><td>1</td><td>-</td></t<>	5.84		1 1			1	-
74 3,839 Soi 13.05 3,588 20,123 75 3,338 465 13.93 3,105 16,535 76 2,873 428 14.89 2,659 13.430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47<	5 • 54		1		536	i e	
76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 S1 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91	5.24			· ·	501	1	
76 2,873 428 14.89 2,659 13,430 77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 S85 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91	4.95	16,535	3,105	13.03	465	3,338	75
77 2,445 390 15.93 2,250 10,771 78 2,055 350 17.05 1,880 8,521 79 1,705 311 18.26 1,549 6,641 80 1,394 273 19.58 1,257 5,092 81 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48	4.68			•	428	2,873	
79 1,705 311 18·26 1,549 6,641 80 1,394 273 19·58 1,257 5,092 S1 1,121 236 21·01 1,003 3,835 82 885 200 22·56 785 2,832 83 685 166 24·24 602 2,047 84 519 135 26·06 451 1,445 85 384 108 28·03 330 994 86 276 83 30·16 ,234 664 87 193 63 32·47 161 430 88 130 44 34·97 108 269 89 86 32 37·68 70 161 90 54 22 40·62 43 91 91 32 14 43·81 25 48 92 18 9 47·27 13 23 93 9 5 51·02 6 10 94 4 2 55·08 3 4	4.41	10,771	2,250	15.93	390	2,445	77
80 1,394 273 19.58 1,257 5,092 S1 1,121 236 21.01 1,003 3,835 82 885 200 22.56 785 2,832 83 685 166 24.24 602 2,047 84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	4.12	8,521	1,880	17.05	350	2,055	78
S1 1,121 236 21°01 1,003 3,835 S2 SS5 200 22°56 785 2,832 S3 635 166 24°24 602 2,047 84 519 135 26°06 451 1,445 85 384 108 28°03 330 994 86 276 83 30°16 ,234 664 87 193 63 32°47 161 430 88 130 44 34°97 108 269 89 86 32 37°68 70 161 90 54 22 40°62 43 91 91 32 14 43°81 25 48 92 18 9 47°27 13 23 93 9 5 51°02 6 10 94 4 2 55°08 3 4	3.90	6,641	1,549	18.56	311	1,705	79
\$2 \$85 \$200 \$2.56 785 \$2,832 \$3 \$685 \$166 \$24.24 \$602 \$2,047 \$4 \$519 \$135 \$26.06 \$451 \$1,445 \$5 \$384 \$108 \$28.03 \$330 \$994 \$6 \$276 \$83 \$30.16 \$234 \$664 \$7 \$193 \$63 \$32.47 \$161 \$430 \$8 \$130 \$44 \$34.97 \$108 \$269 \$8 \$130 \$44 \$34.97 \$108 \$269 \$8 \$32 \$37.68 \$70 \$161 \$9 \$54 \$22 \$40.62 \$43 \$91 \$91 \$32 \$14 \$43.81 \$25 \$48 \$92 \$18 \$9 \$47.27 \$13 \$23 \$93 \$9 \$5 \$51.02 \$6 \$10 \$94 \$4 \$2 \$55.08 \$3 \$4	3.65	5,092	1,257	19.28	273	1,394	80
S3 685 166 24.24 602 2,047 S4 519 135 26.06 451 1,445 S5 384 108 28.03 330 994 86 276 83 30.16 234 664 87 193 63 32.47 161 430 S8 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	3-42		1,003	21.01	236	1,121	Sr
84 519 135 26.06 451 1,445 85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	3°20	2,832	785	22.26	200	\$25	82
85 384 108 28.03 330 994 86 276 83 30.16 ,234 664 87 193 63 32.47 161 430 88 130 44 34.97 108 269 89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	2.99	2,047	602	54.54	166	685	23
86 276 83 30·16 ,234 664 87 193 63 32·47 161 430 88 130 44 34·97 108 269 89 86 32 37·68 70 161 90 54 22 40·62 43 91 91 32 14 43·81 25 48 92 18 9 47·27 13 23 93 9 5 51·02 6 10 94 4 2 55·08 3 4	2.48	1,445	451	26-06	135	519	84
86 276 83 30·16 ,234 664 87 193 63 32·47 161 430 88 130 44 34·97 108 269 89 86 32 37·68 70 161 90 54 22 40·62 43 91 91 32 14 43·81 25 48 92 18 9 47·27 13 23 93 9 5 51·02 6 10 94 4 2 55·08 3 4	2.59	994	330	28.03	108	384	85
\$8 130 44 34.97 108 269 \$9 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	2*41		,234		83	276	86
89 86 32 37.68 70 161 90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	2.33	430	161	32.47	63	193	87
90 54 22 40.62 43 91 91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	2.02	269	201	34.97	44	1	88
91 32 14 43.81 25 48 92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	1.87	161	70	37.68	32	86	89
91 32 14 43·\$1 25 48 92 18 9 47·27 13 23 93 9 5 51·02 6 10 94 4 2 55·08 3 4	1.69	91	. 43	40.62	22	54	90
92 18 9 47.27 13 23 93 9 5 51.02 6 10 94 4 2 55.08 3 4	1.20			£3.81	14	1	
93 9 5 51·02 6 10 94 4 2 55·08 3 4	1.52	23	15	4 7°27	1 1	18	
94	1.11	i	1 1		5	. 9	
95 2 2 59.48 1	1.00	4	3	55.08	2	4	94
	*50	1	1	* 59*48		2	95

Table Q.—India.—Females,—concluded.

Age x.	Living at Age x.	Dying between Ages x and x + 1.	Mortality per Cent.	Living between Ages x and x + 1.	Living above Age x.	Mean after Lifetime at Age x.
1.	2.	3.	4.	5.	6.	7-
50	22,557	760	3.37	22,177	351,551	15.29
51	21,797	754	3-46	21,422	329,374	15.11
52	21,043	751	3.57	20,667	307,954	14.64
53	20,292	749	3.69	19,917	287,287	14.16
54	19,543	747	3.82	19,169	267,370	13-68
55	18,796	746	3-97	18,423	. 248,201	13.50
56	18,050	747	4-14	17,677	. 229,778	12.43
57	17,303	749	4.33	16,929	212,101	12.56
58	16,554	752	4.24	16,178	195,172	11.49
59	15,802	755	4.48	15,425	178,994	11.33
60	15,047	760	5.02	14,667	163,569	10.87
61	14,287	763	5-34	13,906	148,902	10.42
62	13,524	765	5-66	13,142	134,996	9.98
63	12,759	765	6.00	12,377	121,854	9.55
64	11,994	764	6-37	11,612	109,477	9.13
65	11,230	760	6.77	10,850	97,865	8-71
66	10,470	754	7.20	10,093	87,015	8.31
67	9,716	745	7.67	9,343	76,922	7*92
68	8,971	734	8.18	8,604	67,579	7.23
69	8,237	719	\$·73	7,\$77	58,975	7.16
70	7,5 18	701	9.35	7,167	51,098	6.80
71	6,817	679	9.96	6,477	43,931	6.44
72	6,138	655	10.66	5,810	37,454	6.10
73	5,483	626	11.42	5,170	31,644	5.77
74	4,857	594	12.54	4,560	26,474	2.42
75	4,263	560	12.13	3,983	21,914	5-14
76	3,703	522	14.09	3,442	17,931	4.84
77	3,181	482	15-14	2,940	14,489	4.26
78	2,699	439	16.52	2,479	11,549	4.28
79	2,260	395	17.20	2,062	9,070	4.01
80	1,865	351	18.83	1,689	7,008	3.46
81	1,514	307	20.52	1,360	5,319	3.21
82	1,207	263	21.83	1,075	3,959	3.58
83	944	222 183	23.53	833	2,884	3.06
84	722	1	25.37	630	2,051	2.84
85 86	539	147	27.36	465	1,421	2.64
	392	116	29.21	334	956	2'44
87 88	276 188	65	31.84	232	622	2.5 2
89	123	46	34·36	155	390 235	1.91 2.07
90	77	31	40.00	61	135	=
91	• 46	20	43.58	36	ì	1.42
91	26	12	46.48	20	74 38	1.61
92 93	14	7	50.26	10.2	18	1°46
94	7	4	54.66	5	7.5	1.02
95	3	2	29.10		2.5	•83
96	ı	1	63.90	•5	-5	•50